

# WOODBRIDGE HIGH SCHOOL

# Curriculum Booklet for Students and Parents

## Year 12

### 2023-24

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#### Dear Parent / Carer,

This booklet provides you with details of the curriculum which your child will follow in year 12 at Woodbridge High School. It will allow you to help them plan their studies and revision, and provides you with suggested examples of wider reading and extension activities to try at home. The equipment which your child will need is indicated, along with some ways in which parents can help students with their studies.

Please do not hesitate to contact me should you have any questions about the school's curriculum as a whole, and individual teachers or heads of department if your queries are subject specific. They can be contacted using the email addresses which are in the 'Contact Us' section of the school's website.

I hope that you will find this information useful.

Jeremy Clifton Deputy Headteacher jclifton@woodbridgehigh.co.uk

#### Woodbridge High School Curriculum Overview Year 12 – Art & Design



1		culum Content			
	Teach		Teacher 2		
Half Term 1		•	ts will explore the theme of 'Decay' for this first assignment. The		
(Sep – Oct)			ore the topic through various drawing styles, 2D materials,		
			through teacher lead workshops.		
		-	ents will be expected to document the process of decaying food/		
			ny and a range of drawing techniques to fill an A5 sketchbook.		
			make a connection between the materials they use and their		
		levance to the message			
Half Term 2			to work in a range of scales from A5 to A1 and on various surfaces.		
(Nov-Dec)		whibition visits/ Art enrich	Students will be taught how to analyze the work of artists in depth		
			topic through 3D materials, techniques and processes.		
			use their A5 'decay' book as first-hand reference material for		
		asswork.	use their AS decay book as hist-hand reference material for		
			Idents will need to present all their exploratory work as a portfolio.		
Half Term 3			naterials, techniques and processes that have been explored		
(Jan-Feb)		nalize and refine ideas for			
			al piece that fully resolves skills and contextual knowledge		
Half Term 4			tigation – Practical unit supported by an essay:		
(Feb-Mar)	•		a starting point of their own and a line of inquiry they wish to follow.		
			to fill an A4 sketchbook full of photographic and drawn sources that		
		relate directly to this t	opic.		
	•	Investigate/ research	and identify relevant artists, designers or crafts people from		
		historical through to c	ontemporary art.		
	•	Create a timeline of a	rtist/ movements/ genres that are specific to chosen line of inquiry		
	•	Time line to inform wr	itten inquiry – essay component to run parallel to practical work.		
	•	Develop ideas in resp	onse to timeline artists methodically, through experimentation of		
		materials, techniques and processes			
Half Term 5			through sustained and focused exploration of ideas, materials,		
(Apr-May)		-	d concepts in direct response to theme/ line of inquiry whilst		
Half Term 6		vestigating artists on tim			
(Jun-Jul)		-	iry - essay component to run parallel to practical work.		
	• R6	esoive development wor	k through refined outcomes as work progresses		
Additional and	1 C+	udante ara ovpostad ta k	proaden their contextual knowledge and visit galleries regularly.		
extension ext		-	y, Tate Britain & Tate Modern, National Portrait gallery, Royal		
curricular			gallery, Whitechapel gallery, Serpentine gallery, Somerset house,		
reading or		-	s should also visit places of interest that can provide first hand		
activities:			he Natural History museum, V&A, British museum, museum of		
			m and the museum of brands, packaging and advertising		
			day.co.uk www.deviantart.com www.pinterest.com		
Please also refer to the A level reading list for books to read and Art websites to visit.					
<b>Examples of Home</b> Take relevant photographs, complete observational drawings, research a particular artist					
Learning Task			· · ·		
Learning Tasksand write a draft critical study, annotate your work.AssessmentStudents are formally assessed six times throughout the academic year. Grades,					
			nd feedback given. Students receive weekly home learning. Verbal feedback will be		
<b>Frequency</b> ongoing and written feedback every 3 weeks. One to one tutorials are ongoing.		• •			
Equipment Th					
		They will also need an A4 and A3 sketchbook.			
Desired: A		Desired: A set of good of	quality colour pencils, acrylic paints and an A2 carry case/ portfolio.		
Who Can I Co	ntact?	Head of Art	Mrs Ward-Mills		
		Teachers of Y12 Art	Mrs Ward-Mills Mrs Anderson		
			Mrs Joomun		

### Woodbridge High School Curriculum Overview Year 12 – Biology



	Curriculum Content			
	Teacher 1	Teacher 2		
Half Term 1	Topic 1 Lifestyle, Health & Risk	Topic 2 Genes & Health		
(Sep – Oct)	<ul> <li>Biological Molecules &amp; Water</li> </ul>	Cell Membranes		
	<ul> <li>The Heart &amp; Cardiovascular Systems</li> </ul>	Diffusion & Osmosis		
		Gas Exchange Systems & Fick's Law		
Half Term 2	Cardiovascular Disease	<ul> <li>Proteins &amp; Enzymes Structure</li> </ul>		
(Nov-Dec)	Diet & Health Risk Factors	DNA Replication & Protein Synthesis		
		DNA mutations & inheritance patterns		
Half Term 3	Topic 4 Biodiversity & Natural Resources	Topic 3 Voice of the Genome		
(Jan-Feb)	Specialized Plant Cells	Cell Ultrastructure		
	Cell Wall Formation	<ul> <li>Mitosis in plant and animal cells</li> </ul>		
	Plant mineral lons & Deficiency			
Half Term 4	Uses of plants	Mammalian Reproduction		
(Feb-Mar)	Biodiversity of species	Meiosis & Genetic Variation		
	Evolution & Classification	Stem Cells & Epigenetics		
Half Term 5	Conservation of Species	Drug Testing & Bacterial Growth		
(Apr-May)	Revision	Revision		
	Mock exams	Mock exams		
Half Term 6	Topic 6 Immunity, Infection & Forensics	Topic 5 On the Wild Side		
(Jun-Jul)	<ul> <li>Post- Transcriptional Modification of</li> </ul>	Ecology		
	mRNA			
	DNA Profiling			
Across the Year	During the course of Y12 you will undertake 9			
	component of the course and you generally will complete one practical per teacher per half			
		ractical skills; all evidence of your work is kept		
	within a separate practical assessment folder which demonstrates your practical			
		ill either pass or fail this component – it will not		
	affect the final grade you obtain in the exam, but the methods used will be assessed within			
the written papers.				
Additional and Each lesson on your learning schedule will have suggested tasks for extension reading. We				
extension extra-				
curricular		to fully expand your class notes. Use the Biology		
reading or	folder on the school Google drive to access th	e Maths guide, and banks of past paper		
activities:	questions.			
	The following websites may also be useful:			
		<u>cations/edexcel-a-levels/biology-a-2015.html</u> -		
	for our specification (EDEXCEL Biology Spec A http://www.biology-innovation.co.uk – useful	·		
	http://www.s-cool.co.uk/a-level/biology - revis			

Examples of Home	Writing up core practical's, preparing presentations; summarizing journal articles,		
Learning Tasks	research of new topics, completing practice calculation sheets, past paper questions.		
Assessment Tasks,	End of topic assessments approximately 1 every 4 weeks for each teacher.		
Methods & Frequency	Assessments include testing of current and prior content. I retrieval topic is tested		
	per assessment. Known in advance.		
	Self and peer assessment of exam questions in class.		
	Core practical skill assessments		
Equipment	Folder, Lined Paper, Pen, Pencil, Ruler, Calculator		

Who Can I Contact?	Head of Biology	Ms Bartlett	
	Teachers of Y12 Biology	Mr Williams	Ms Bartlett
		Ms Miah	

#### Woodbridge High School Curriculum Overview Year 12 – Business





	Curriculum Content		
	Teacher 1 - CJI	Teacher 2 - CPI	Teacher 3 - FON
Half Term 1 (Sep – Oct)	<ul> <li>What is a Business?</li> <li>Understanding the nature of a business</li> <li>Business forms</li> <li>External factors affecting businesses</li> </ul>	<ul> <li>Managers, leadership and decision making</li> <li>Decision trees</li> <li>What managers do</li> <li>Understanding stakeholders</li> </ul>	<ul> <li>Decision making to improve marketing</li> <li>Setting objectives</li> <li>Price and income elasticity of demand</li> <li>Segmentation</li> <li>Marketing 7p's</li> </ul>
Half Term 2 (Nov-Dec)	<ul> <li>Complete What is a Business?</li> <li>Decision making to improve operational performance</li> <li>Setting objectives</li> <li>Efficiency and labor productivity</li> <li>Lean production</li> <li>Capacity utilization</li> </ul>	<ul> <li>Complete Managers, leadership and decision making</li> <li>Decision making to improve financial performance</li> <li>Financial objectives</li> <li>Breakeven</li> <li>Cash flow</li> <li>Budgets and budgeting</li> </ul>	<ul> <li>Complete Decision making to improve human resource performance</li> <li>Decision Making to improve HR</li> <li>Setting HR objectives</li> <li>Motivation and engagement</li> <li>Improving organizational design</li> <li>Employer employee relations</li> </ul>
Half Term 3 (Jan-Feb)	Complete Decision     making to improve     operational     performance	Complete Decision     making to improve     financial performance	Complete Decision making to improve human resource performance
Half Term 4 (Feb-Mar)	<ul> <li>Revision of all above concepts and exam technique in lessons</li> <li>Exam technique lessons and mock papers</li> </ul>	<ul> <li>Revision of all above concepts and exam technique in lessons</li> <li>Exam technique lessons and mock papers are set for pupils to complete</li> </ul>	Revision of all above concepts and exam technique in lessons Exam technique lessons and mock papers are set for pupils to complete
Half Term 5 (Apr-May)	<ul> <li>Revision of all above concepts and exam technique in lessons</li> <li>Exam technique lessons and mock papers are set for pupils to complete</li> </ul>	<ul> <li>Revision of all above concepts and exam technique in lessons</li> <li>Exam technique lessons and mock papers are set for pupils to complete</li> </ul>	<ul> <li>Revision of all above concepts and exam technique in lessons</li> <li>Exam technique lessons and mock papers are set for pupils to complete</li> </ul>
Half Term 6 (Jun-Jul)	Y13 content	Y13 content	Y13 content

Additional and	Recommended Reading:
extension extra-	AQA Business for A Level (Ian Marcousé). The Economist/Financial Times. BBC News
curricular	Websites to visit:
activities:	Tutor2u/ Business Online

Examples of Home	16 and 9-mark exam case studies			
Learning Tasks	Wider reading pre- task sheets			
Assessment Tasks,	Pupils are given assessment tasks which range from 9-mark questions at the start of			
Methods & Frequency	the year to 16 and 20 mark questions with case studies Assessments are set once a fortnight and become more frequent as we move further through the content of the specification			
Equipment	Calculator, Pen, Pencil and folder to organize notes in.			
Who Can I Contact?	Head of Business Ms Jaeggi			
	Teachers of Y12Ms JaeggiMr Portnoi			

Ms O'Callaghan

**Business Studies** 

#### Woodbridge High School Curriculum Overview Year 12 – Chemistry





	Curriculum Content		
	Teacher 1	Teacher 2	
Half Term 1 (Sep – Oct)	<ul> <li>Formulae and equations</li> <li>Amounts of substance</li> <li>CP2</li> <li>CP3</li> </ul>	<ul> <li>Atomic Structure and the Periodic Table</li> <li>Core Practical (CP) 1</li> </ul>	
Half Term 2 (Nov-Dec)	<ul><li>Redox I</li><li>The Elements of Group 1,2 and 7</li></ul>	Bonding and Structure	
Half Term 3 (Jan-Feb)	<ul> <li>Energetics 1</li> <li>CP8</li> <li>Lattice energy</li> </ul>	<ul> <li>Introduction to organic chemistry</li> <li>Naming, reaction types, particle descriptions etc</li> </ul>	
Half Term 4 (Feb-Mar)	<ul> <li>Energetics II</li> <li>Entropy</li> <li>Equilibrium</li> </ul>	<ul><li>Hydrocarbons</li><li>Halogenoalkanes</li><li>CP4</li></ul>	
Half Term 5 (Apr-May)	<ul> <li>Equilibrium II</li> <li>Acid-Base Equilibria</li> <li>CP9</li> </ul>	<ul> <li>Alcohols</li> <li>CP5</li> <li>CP6</li> <li>CP7</li> </ul>	
Half Term 6 (Jun-Jul)	<ul> <li>Redox II</li> <li>CP10</li> <li>CP11</li> </ul>	<ul><li>Isomerism (Chirality)</li><li>Carbonyl compounds</li></ul>	

Additional and	The Edexcel website (https://qualifications.pearson.com/en/qualifications/edexcel-a-
extension extra-	levels/chemistry-2015.html) has the full specification and other material that should be read
curricular	by all students.
reading or	
activities:	Other A Level Chemistry textbooks are available to use in school to provide
	reinforcement/different examples to help or stretch students.
	Chemistry Review Magazine.
	Royal Society of Chemistry: Chemnet magazine
	Learn Chemistry website.
	Highly recommended for reinforcement, interest and revision.
	Students should keep up to date on current scientific issues in the news etc.

Examples of Home	End of chapter questions			
Learning Tasks	Examination questions			
	Experiment write-ups			
	Looking Ahead			
	Revision			
Assessment Tasks,	Examinations			
Methods & Frequency	Examination questions			
	Practical Assessments			
	End of Topic tests			
	Approximately two a month. Some will be peer marked for instant feedback.			
Equipment That	Ring binders for notes and for core practical records, tracker sheets, paper, pen,			
Students Need	pencil, rubber, ruler, scientific calculator, lab coat			

Who Can I Contact?	Head of Chemistry	Dr Pih	
	Teachers of Y12	Mr Ankrah	Dr Pih
	Chemistry	Ms Mohammed	

#### Woodbridge High School Curriculum Overview Year 12 – Computer Science



		Curriculum Content		
	Teacher 1 Teacher 2			
(Com Oct)	<ul> <li>Computational Thinking &amp; Problem Solving</li> <li>Fundamentals of Programming</li> <li>Selection &amp; iteration</li> </ul>	<ul> <li>Input, processing &amp; output devices</li> <li>Specialist input devices</li> <li>Different types of computer, including embedded systems</li> </ul>		
Half Term 2 (Nov-Dec)	<ul><li>Structured Programming</li><li>Exception Handling</li></ul>	<ul> <li>Role of operating systems</li> <li>Types of software</li> <li>Data representation – integers &amp; fixed-point numbers, underflow &amp; overflow</li> </ul>		
Half Term 3 (Jan-Feb)	<ul><li>File handling</li><li>String manipulation</li></ul>	<ul> <li>Binary logic</li> <li>The CPU – fetch, decode, execute cycle</li> </ul>		
Half Term 4 (Feb-Mar)	<ul> <li>Programming skills development for pre- release exam</li> </ul>	<ul><li>Networking technologies</li><li>Network communications protocols</li></ul>		
Half Term 5 (Apr-May)	<ul> <li>Programming exam preparation</li> </ul>	<ul><li>Networking Security</li><li>Legislation &amp; Ethics concerning computing</li></ul>		
Half Term 6 (Jun-Jul)	<ul> <li>Programming project – Research &amp; Analysis &amp; Investigation of the real-world problem</li> <li>Python GUI programming</li> </ul>	<ul> <li>Database theory – Introduction to Structured Query Language &amp; Data Definition Language</li> </ul>		
<ul> <li>Python GUI programming</li> <li>Additional and extension extra- curricular reading or activities:</li> <li>Problem-Solving with Flowcharts &amp; a little flavour of Programming with Python Written by Achla Agarwal, Krishna Agarwal, Laura Gladrich, Mark Gladrich How to think like a Computer Scientist – Learning with Python 3 Written by Peter Wentworth, Jeffrey Elkner et al. Algorithmic Problem Solving with Python Written by John B Schneider, Shira Lynn Broschat, Jess Dahmen Problem-Solving with Algorithms and Data Structures Using Python, Release 3.0 Written by Brad Miller, David Ranum Modern Operating Systems, 3rd Edition Andrew S Tanenbaum The Pragmatic Programmer Written by Andrew Hunt Clean Code: A Handbook of Agile Software Craftsmanship Written by Robert C. Martin Code Club at Feeder Primary Schools-volunteer to help teach KS2 pupils to code</li> </ul>				
<b>Examples of Home</b> Practice programming tasks ahead of on-screen practical exam				

Examples of Home Learning Tasks	Practice programming tasks ahead of on-screen practical exam Additional reading / research around the topic Past paper examination questions
Assessment Tasks, Methods & Frequency	Independent project assessed throughout the course in sections – formative feedback provided. Regular monthly assessments set to consolidate theory tasks.
Equipment That Students Need	Pencil case, course text book (provided), pupils must bring assessment folders (provided) to all lessons. Students to provide own ring-binder to store notes

Who Can I Contact?	Head of Computing and IT	Mr Brock-Carey	
	Teachers of Y12 Computer	Mr Brock-Carey	Ms Mitchell
	Science		

#### Woodbridge High School Curriculum Overview Year 12 – Design and Technology



	PRIDE IN ACHIEVEMENT		
	Curriculum Content		
	Teacher 1 and Teacher 2		
Half Term 1	Mini project 1: Bottle design: Theory Topics:		
(Sep – Oct)	Polymers		
	<ul> <li>Moulding of Polymers</li> </ul>		
	Plastics moulding/lamination		
	Performance characteristics of materials,		
Half Term 2	Drawing techniques,		
(Nov-Dec)	Safe working practices,		
	CAD		
	Mini project 2: Lighting project - Design, model, make, test, evaluate		
	Theory Topics:		
Half Term 3	Metals		
(Jan-Feb)			
	Composites		
	Ergonomics and anthropometrics		
Half Term 4	NEA – Design Ideas, review of design ideas (against the specification and client review)		
(Feb-Mar)	Theory Topics:		
	Paper and boards		
Half Term 5	NEA – Development, modelling and testing		
(Apr-May)	Theory Topics:		
(	Smart and modern materials		
	<ul> <li>Woods</li> </ul>		
	Designers and design movements		
	Applications of specialist tools and equipment		
Half Term 6	NEA – Development, modelling and testing		
(Jun-Jul)	Revision for year 12 Mock exams		
curricular reading or activities:	ading or ctivities: ISBN: 978-0435757793 Websites: http://www.designcouncil.org.uk/ http://www.thestudentroom.co.uk/ https://designmuseum.org http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/		
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Examples of Hor	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum		
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	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show		
	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when		
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Learning Tasks	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them.		
Learning Tasks Assessment Task	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them. <b>5,</b> Assessment of coursework units half termly, assessment of theory unit through		
Methods & Frequ	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them. Assessment of coursework units half termly, assessment of theory unit through learning checks, topic tests and exam questions, mock exam in May/June.		
Learning Tasks Assessment Task	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them. <b>s,</b> Assessment of coursework units half termly, assessment of theory unit through		
Learning Tasks Assessment Task Methods & Frequ Equipment	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them. <b>S.</b> Assessment of coursework units half termly, assessment of theory unit through learning checks, topic tests and exam questions, mock exam in May/June. General drawing and design equipment including graphic marker pens, calculator		
Learning Tasks Assessment Task Methods & Frequ	http://www.solidsmack.com/resources/ten-free-resources-for-product-design-students-and- professional-product-designers/ http://www.idsketching.com/toolbox/how-to-get-your-own-style/ http://www.idsketching.com/toolbox/toolbox-levels-of-sketching/ http://www.idsketching.com/basic/marker-sketch-technique-cylinder/ www.designyourway.net/blog/inspiration/cool-and-innovative-product-design-examples/ Places to Visit: Design Museum, Victoria and Albert Museum Create a PowerPoint to prepare for your theory lesson on composites. Research and present key features, properties and uses of carbon fibre and GRP. Research anthropometric data that is relevant for the product you are designing. Show and justify the specific data you will use and how you will apply that data when designing. Source the information collected. Research designers and design movements associated with them. S, Assessment of coursework units half termly, assessment of theory unit through learning checks, topic tests and exam questions, mock exam in May/June. General drawing and design equipment including graphic marker pens, calculator		



					۲	PRIDE IN ACHIEVEMEN
_	Curriculum Cor					
September-	Introduction to Drama & Theatre Studies					
October		ion to Drama and Theatre Studies students will s				
	knowledge of how theatre is created and received by audiences. Students will also be introduced to the set					
	texts that will be explored throughout their study,					
	• Students will devise a performance in response to a stimulus using the influence of a practitioner					
	(linked to component 2)					
	<ul> <li>Explore a set text that will be used in the exam (linked to component 3)</li> </ul>					
		xamples of live theatre seen to use a point of refe		s all compo	onents	ò.
	-	ledge developed in a portfolio				
October-		Theatre Workshop (Mock Assessment)				
December			nce of one re	interpretat	ion of	an extract from
Decombol	Learners participate in the creation, development and performance of one reinterpretation of an extract from a text, using the working methods and techniques of either an influential theatre practitioner or a recognised					
	theatre company. In this instance, students will be studying 'Antigone' adapted by Don Taylor with the					
	influence of theatre practitioner Frantic Assembly.					
		Text in Performance (Text Exploration)				
		ent, learners are required to study two texts and a	an extract fro	m a third c	ontra	sting toxt In the
		are given the opportunity to demonstrate knowled				
	texts for performance. Students will explore one of the set texts and analyse extracts to be interpreted for performance.					
lonuon		Mock Assessment)				
January-				iaad piaaa	haaa	d on the working
May		component students will develop two performance				
		ractitioner in response to a stimulus, the other a				
	theatre. After completing your performances, students will write a process and evaluation report on both					
	pieces performed.					
	• Identify the dramatic potential for an original piece of theatre; Review the performance seen of the					
	play					
	<ul> <li>Develop a performance applying the theories of the chosen practitioner</li> </ul>					
	<ul> <li>Present an original performance; Log the process in a portfolio</li> </ul>					
		development for component 2, students will also	be taken thro	ugh prepar	ration	and revision of
	set texts for component 3.					
May-July		<u>Formal Assessment Development)</u>				
	Throughout this period students will explore a Doctor Faustus by Christopher Marlowe and develop ideas for					
	their formal assessment of component 1.					
		steps to the assessment of this component and t				
	Researching (Research of theatre practitioner and concept for performance)					
	• Developing (Rehearsal process in which ideas are bought in to fruition and adapted)					
	Reflecting (Reflection of entire process in the form of a creative log)					
	Realising (Assessed performance)					
Additional ar		ve theatre is an invaluable activity that applies to				
extension extra- will have		nave an impact across all components. We recommend reading any books by leading practitioners.				
curricular Some ex		ne examples are:				
reading or P. Brook		rook - The Empty Space; A. Bermel - Artaud's Theatre of Cruelty				
activities:		llett - The Theatre of Bertolt Brecht; S. Graham, S. Hoggett- The Frantic Assembly Book of Devising				
		re; J. Benedetti - Stanislavski: An Introduction; D. Taylor: Antigone; S. Stephens- The Curious				
		of the Dog in the Nigh-Time; W. Shakespeare- The				
Examples of	Home	Theatre reviews	• Mir	d-manning	√ hra	instorming
Learning Tas		Research tasks		ependent r		-
				-		
		Evaluations		sponse to s	et qu	estions,
		<ul> <li>Reflections,</li> </ul>	• Mo	ck Exams,		

	Reflections,	Mock Exams,	
	<ul> <li>Self-assessments</li> </ul>	<ul> <li>Collating notes</li> </ul>	
Assessment Tasks,	Students will take part in a mock-assessment of each component to identify assessment		
Methods & Frequency	demands and monitor progress. Assessment of the students is continuous through teacher's observations in the classroom, home-learning tasks and responses to written and practical tasks.		
Equipment That Students Need	Log-book, pen, pencil, eraser, note-book, props and costumes, scripts		

Who Can I Contact?	Head of Drama	Ms Farr
	Teachers of Y12 Drama	Ms Farr Mr Eva

#### Woodbridge High School Curriculum Overview Year 12 – Economics





	Curriculum Content		
	Teacher 1	Teacher 2	
Half Term 1 (Sep – Oct)	Economic methodology and the economic problem including scarcity, choice and the allocation of resources	• The measurements of macroeconomic performance including GDP, unemployment, inflation and the balance of payments	
Half Term 2 (Nov-Dec)	<ul> <li>Price determination in a competitive market: Elasticities of supply and demand, market equilibrium prices and the interrelationships between markets</li> </ul>	How the macroeconomy works: the circular flow of income, AD/AS analysis and related concepts	
Half Term 3 (Jan-Feb)	<ul> <li>Market failure and the types of market failure</li> </ul>	<ul> <li>Economic performance against macroeconomic measure</li> <li>Conflicts between macroeconomic policy objectives</li> </ul>	
Half Term 4 (Feb-Mar)	<ul> <li>Government intervention for market failure and government failure</li> </ul>	<ul> <li>Macroeconomic policy- Monetary Policy, interest rates and the money supply</li> <li>Fiscal policy- taxation and government spending</li> </ul>	
Half Term 5 (Apr-May)	<ul> <li>Government intervention for market failure and government failure</li> <li>Exam practice</li> <li>Mocks</li> </ul>	<ul> <li>Macroeconomic policy- Supply side policies</li> <li>Conflicts between macroeconomic policies</li> </ul>	
Half Term 6 (Jun-Jul)	Labour markets	Examination practice and macroeconomic case studies	

Additional and	Recommended Reading:		
extension extra-	The Economics Book - Niall Kishtainy		
curricular	New Ideas from Dead Economists – Todd Buchholz		
reading or	The Undercover Economist by Tim Harford		
activities:	Recommended extracurricular visits: Bank of England, and t	he London School of Economics	
	which hosts open and free lectures		
	Extracurricular Lectures available online at TED Talks as well as:		
	http://www2.lse.ac.uk http	://www.sms.cam.ac.uk/	
	http://podcasts.ox.ac.uk/		
	Useful websites for Economics:		
	Economist	Institute of Fiscal Studies	
	Tutor2u	HM Treasury	

Examples of Home Learning Tasks	"Using the latest budget, analyse and evaluate the potential macroeconomic impact of 3 policies" "Explain why negative externalities arising from increased use of public transport create market failure."
Assessment Tasks, Methods & Frequency	Assessment tasks will take the form of supported MCQ's for each topic, longer written responses (15 and 25 mark mini essays) and data response questions. MCQ's fortnightly and data response following the end of each topic
Equipment That Students Need	Calculator, pens, pencils and ruler for drawing diagrams

Who Can I Contact?	Head of Economics	Ms Jaeggi
	Teachers of Y12	Ms lyengar
	Economics	Mr Kelly
		Ms Jaeggi

#### Woodbridge High School Curriculum Overview Year 12 – English Language





	Curriculum Content		
	Teacher 1	Teacher 2	
Half Term 1 (Sep – Oct)	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Language & Gender	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Language & Social Groups	
	Pupils will also be introduced to the core linguistic methods for close analysis.	Pupils will also be introduced to the core linguistic methods for close analysis.	
Half Term 2 (Nov-Dec)	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Language & Ethnicity	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Language & Occupation	
Half Term 3 (Jan-Feb)	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Language & Dialects	Analysing Diversity and Variation (preparation for Paper 2 Section A and B) Varieties: Global Variations of English	
Half Term 4 (Feb-Mar)	Intro to the history of language Pupils will study how language has changed and developed over time and the core theories and concepts surrounding the topic.	Intro to the acquisition and development of language Pupils will study child language acquisition and the various theories and concepts surrounding the topic. Pupils will also be introduced to the core linguistic methods for close analysis.	
Half Term 5 (Apr-May)	Preparation for mock exams	Preparation for mock exams	
	Revision of all key topics studied so far.	Revision of all key topics studied so far.	
Half Term 6 (Jun-Jul)	Mock exam feedback and intro to NEA (Non- examined assessment)	Mock exam feedback and intro to NEA	
	Pupils will begin to study for their independent NEA work so as to prepare over the summer.	Paper 2 - Section B – Q3 and Q4 Introduction to summer task – opinion articles – Paper 2 Q3 and Q4	
Additional and extension extra- curricular	extension extra- curricular researchers such as Crystal and Goddard. Students will be provided with a range of wider reading including essays by theorists such as		

ourriourur	I organize will be browned with a range of which reading moraling coords by theorists such as
reading or	Piaget and Chomsky.
activities:	
	Further research can be conducted through a variety of online resources including:
	http://www.bl.uk/
	http://www.oed.com/

Examples of Home	Selected reading, preparation for presentations, analysis.	
Learning Tasks		
Assessment Tasks,	Units will be assessed by written tasks upon completion.	
Methods & Frequency		
Equipment That	Core text books	
Students Need	Red Assessment Folders, Exercise books – provided by the department	
	Ring binder folders to organise notes and store resources	

Who Can I Contact?	Head of English	Ms Amihere	
	Teachers of Y12 English	Ms Amihere	Mr Wingfield
	Language	Ms Geary	Ms Barnes

#### Woodbridge High School Curriculum Overview Year 12– English Literature





	Shakespeare		
	Curriculum Content		
	Teachei	r 1	Teacher 2
Half Term 1 (Sep – Oct)		ontext including Paper 2- Section B <u>Prose (</u> Option 1)	Paper 2- Section A <u>Journey's End Play</u> ( <u>Set Text</u> : Option 1)
	(Option	<i>i</i>	
Half Term 2 (Nov-Dec)	(Option Paper 2	– Question 6 – Comparing Prose ma texts	Paper 2- Section A <u>Up The Line To Death</u> Poetry Anthology ( <u>Set Text</u> : Option 1) Revision
Half Term 3 (Jan-Feb)	Paper 2	- Question 6 – Comparing Prose ma texts	Paper 2- Section A <u>Up The Line To Death</u> Poetry Anthology (Option 1) Poetry: the Canon and Pre-1900 Anthology
Half Term 4 (Feb-Mar)	The Gre	Love Through The Ages <u>at Gatsby</u> (Paper 1 Section B & tion for Question with Anthology)	Poetry: the Canon and Pre-1900 Anthology
Half Term 5 (Apr-May)	Revision Mocks Revision Mocks		Revision <u>Mocks</u>
Half Term 6 (Jun-Jul)	Paper 1 - Section C - The Great Gatsby andPaper 1 - Section C - Wuthering HeightsPre-1900 Poetry and NEA coursework		
Additional and extension extra- curricular reading or activities:	Example *A Doll' *Jane E *Pride a *Atoneu *Birdso *A Stra *Regen Virtual v www.oe http://v	and Prejudice ment ong nge Meeting ieration <b>visits:</b> National Gallery, Stratford-Upon	-Avon, National Theatre, Imperial War Museum
Examples of Hom Learning Tasks Assessment Task		Track the changes of the character a Annotate 'key passage' paying close Read chapters1-4 and comment on.	e attention to language, form and structure.  and provides challenge and stretch beyond the ependent reading tasks.
Methods & Frequ Equipment That Students Need		Core text booklets, Assessment fold	ers, exercise books - provided by the department s, Great Gatsby, Pre -1900 Poetry Anthology, The

	Picture of Dorian Gray, A L *Ring binder folders for or	<b>U</b> /	•	-	
Who Can I Contact?	Head of English	Ms Amihere			
	Teachers of V12 English	Me Amihara	Me Roo	Ms Colman	

Who Can I Contact?	Head of English	Ms Amihere		
	Teachers of Y12 English	Ms. Amihere	Ms. Ree	Ms. Colman
	Literature	Mr. Wingfield	Ms Ruzane	

#### Woodbridge High School Curriculum Overview Year 12 – Film Studies





	Curriculum Content	
	Teacher 1	Teacher 2
Half Term 1	Exploring Film Aesthetics:	European Film:
(Sep – Oct)	Sound	Context
	<ul> <li>mise-en-scene &amp; performance</li> </ul>	Key Sequences – Meanings & Response
	<ul> <li>cinematography &amp; editing</li> </ul>	Narrative, Genre and Spectatorship
	Narrative	
Half Term 2	Study of Short Films & filmmaking skills	World Cinema:
(Nov-Dec)		Context
	Non-Exam Assessment (NEA) 30%	Key Sequences – Meanings & Response
	Planning NEA	Narrative, Genre and Spectatorship
Half Term 3	Non-Exam Assessment (30%)	American Film since 2005
(Jan-Feb)	create a short film:	Mainstream:
	• screenplay & photographic storyboard or	Context
	short film	Key Sequences – Meanings & Response
		Spectatorship, Ideology
Half Term 4	Non-Exam Assessment (30%)	American Film since 2005
(Feb-Mar)	Evaluative analysis	Independent
	Hollywood 1930-1990	Context
		Key Sequences – Meanings & Response
	History of Hollywood/Context	Spectatorship, Ideology
Half Term 5	Hollywood 1930-1990 cont.	Revision
(Apr-May)		
	Key Sequences – Meanings & Response	Mock Exam
	Auteur theory	
Half Term 6	Helloward 1020 1000 cent	British Film:
(Jun-Jul)	Hollywood 1930-1990 cont.	
(Juli-Jul)	Introduction to New Hollywood/Context	Context
	<ul> <li>Key Sequences – Meanings &amp; Response</li> </ul>	Key Sequences – Meanings & Response
	<ul> <li>Auteur theory</li> </ul>	Narrative, Ideology
	-	
	Comparisons and exam practice	1
Additional and	WJEC/Eduqas Film Studies for A Level & AS,	Wardle et al. (Illuminate Publishing: 2018)
extension extra-	An Introduction to Film Studies 5 <sup>th</sup> edition, J.	
curricular	How To Read A Film, J. Monaco (OUP USA: 20	
reading or	<b>On Screenwriting</b> , Freddie Gaffney (Auteur: 20	
activities:	- Visit variety of cinemas/exhibition experience	

- View films from the AFI and BFI top 100 lists
  - Film news: <u>www.hollywoodreporter.com</u>, <u>www.launchingfilms.com</u>, <u>www.avclub.com</u> etc.
  - Film magazines: Empire, Total Film or the more academic Sight and Sound etc.
  - Build a portfolio of films, screenplays, etc. that you produce/edit outside of the curriculum
  - Apply for practical filmmaking classes such as the BFI academy, run nationally or locally

Examples of Home	Exam practice essays, Independent research, Preparation of case studies
Learning Tasks	Creative projects
Assessment Tasks,	Practical filmmaking NEA (30%) from Dec to February; exam-style questions as
Methods & Frequency	learning checks at end of each unit and mock exam.
Equipment	The school can loan students technical equipment.

Who Can I Contact?	Head of Media Studies	Ms Jackson	
	Teachers of Y12 Film	Ms Gold	Ms Jackson
	Studies		

#### Woodbridge High School Curriculum Overview Year 12 – French



	Curricul	Irriculum Content		
		r 1 - Ms Année	Teacher 2 – Mrs Bemath	
Half Term 1 (Sep – Oct)	<ul> <li>The d</li> <li>Discipation</li> <li>Familier</li> <li>Introback</li> <li>New Skills:</li> <li>•</li> </ul>	ew of GCSE grammar topics changing structure of the family in France ussing different types of marriage ily relations and problems duction to the film La Haine – historical ground, impact and reception Grammar How to use online dictionnaries How to re-write notes using VESPA techniques	<ul> <li>Review of GCSE grammar topics</li> <li>Discovering French music</li> <li>The influence of Francophone music</li> <li>Musical trends</li> <li>Wider reading - how to exploit the articles and grammar websites and online dictionary.</li> <li>Introduction to the speaking exam</li> <li>importance of the Facts and Figures sheet.</li> <li>Vocab building techniques &amp; recording vocab</li> <li>Organisation of File and resources</li> <li>How to research and use material online</li> <li>How to structure your time</li> </ul>	
Half Term 2 (Nov-Dec)	<ul> <li>Discus educa</li> <li>Discus</li> <li>New G</li> <li>Preses</li> </ul>	tion in France - laïcité ssing issues facing young people and tion reform in France srammar, Focus on translation skills nting similarities and differences, pros/cons ng techniques, Answering in written French	<ul> <li>Freedom of expression in France – in the law and in practice</li> <li>Charlie Hebdo attacks</li> <li>Answering questions in French - oral</li> <li>Oral exam: Part 1 of speaking test</li> <li>Translation – French to English</li> </ul>	
Half Term 3 (Jan-Feb)	<ul> <li>From education to work</li> <li>Problems in the workplace</li> <li>La Haine – Key themes and filming techniques</li> <li>New Grammar</li> <li>Structuring an essay on the film</li> </ul>		<ul> <li>In-class assessment revision</li> <li>The decline of the printed press</li> <li>The influence of media and new technologies</li> <li>explaining statistics in speech</li> <li>Developing Reading techniques</li> <li>Listening skills</li> <li>Mini-IRP launch</li> </ul>	
Half Term 4 (Feb-Mar)	<ul> <li>Work-life balance - is it possible?</li> <li>Equality of men and women in the workplace</li> <li>La Haine - Filming techniques</li> <li>New Grammar</li> <li>Essay practice on La Haine</li> </ul>		<ul> <li>Francophone celebrations</li> <li>French celebrations and traditions</li> <li>Revision techniques and exam practice</li> <li>Listening to native speakers</li> </ul>	
Half Term 5 (Apr-May)	<ul> <li>Strikes at work - a French right?</li> <li>Les 35 heures, le 1er mai</li> <li>Theme 1 and 2 Retrieval and revision</li> <li>La Haine</li> <li>New Grammar</li> <li>Writing a resumé of an audio extract</li> </ul>		<ul> <li>Customs and traditions in France and francophone countries</li> <li>Focus on writing skills for Paper 1</li> <li>Compare contrasting viewpoints and express your opinion</li> <li>Listening techniques ahead of mocks</li> </ul>	
Half Term 6 (Jun-Jul)	<ul> <li>Exam Feedback</li> <li>New Grammar</li> <li>La Haine - Retrieval and revision</li> </ul>		<ul> <li>Introduction to Independent Project</li> <li>Developing arguments from different angles</li> <li>Creating more interesting sentences</li> <li>Learn and use more sophisticated language</li> </ul>	
Additional and extension extra-curricular reading or activities:       http://www.lesinrocks.com/       News and culture website         http://www.lesinrocks.com/       News and culture website         http://www.leerama.fr/       News and culture website         http://www.leerama.fr/       Website of a newspaper         http://padlet.com/rbemath1/a-level-french-ug1l9lj3e3bdfr7r       Online notice board         kept up to date with relevant internet articles/pages			e website /spaper <u>ch-ug1l9lj3e3bdfr7r</u> Online notice board which is	
Examples of Hom Learning Tasks Assessment Task Methods & Frequ Equipment Which	s, ency	Vocabulary Learning, grammar practice, essa and/or presenting an article, independent Lis Regular vocabulary tests in class, timed Essa Mock exams (whole school) in January Mock exams (in department) in April • Edexcel A Level French by Karine Ha	iys in class	
Students Need	• Vocabulary book: Mot a Mot Sixth Edition: New Advanced French Vocabulary			

ment Which	<ul> <li>Edexcel A Level French by Karine Harrington and Kirsty Thathapudi</li> </ul>	
nts Need	Vocabulary book: Mot a Mot Sixth Edition: New Advanced French V	ocabulary

Who Can I Contact?	I Contact? Head of French Mrs Bemath	
	Teachers of Y12 French	Mrs Bemath and Ms Année

#### Woodbridge High School Curriculum Overview Year 12 – Geography



Spring Term Spring	Teacher 1 (Miss Das)         CUE (H) Contemporary Urban Environments [44         Lessons/10 Weeks]         This optional section of our specification focuses on urban growth and change which are seemingly ubiquitous processes and present significant environmental and social challenges for human populations.         Additional and extension extra-curricular reading         Please visit our padlet page: https://padlet.com/WHS_GEOG/Irxh3kt18kjx4qnc         W+C (P) Water and Carbon Cycles [30 lessons/6 Weeks] (T This section of our specification focuses on the major store the dynamic cyclical relationships associated with them Additional and extension extra-curricular reading Please visit our padlet page https://padlet.com/whs_geog/sjv38260tl9dsua8         Synoptic Opportunity (10 lessons/ 2 weeks) (Team Teachin		
Term Spring Term Spring	Lessons/10 Weeks] This optional section of our specification focuses on urban growth and change which are seemingly ubiquitous processes and present significant environmental and social challenges for human populations. Additional and extension extra-curricular reading Please visit our padlet page: https://padlet.com/WHS_GEOG/Irxh3kt18kjx4qnc W+C (P) Water and Carbon Cycles [30 lessons/6 Weeks] (T This section of our specification focuses on the major store the dynamic cyclical relationships associated with them Additional and extension extra-curricular reading Please visit our padlet page https://padlet.com/whs_geog/sjv38260tl9dsua8	This section of our specification focuses on people's engagement with places, their experience of them and the qualities they ascribe to them, all of which are of fundamental importance in their lives. Additional and extension extra-curricular reading Please visit our padlet page: https://padlet.com/WHS_GEOG/iostb3f2gzqdhjfk eam Teaching)	
Term Spring Term Spring	Lessons/10 Weeks] This optional section of our specification focuses on urban growth and change which are seemingly ubiquitous processes and present significant environmental and social challenges for human populations. Additional and extension extra-curricular reading Please visit our padlet page: https://padlet.com/WHS_GEOG/Irxh3kt18kjx4qnc W+C (P) Water and Carbon Cycles [30 lessons/6 Weeks] (T This section of our specification focuses on the major store the dynamic cyclical relationships associated with them Additional and extension extra-curricular reading Please visit our padlet page https://padlet.com/whs_geog/sjv38260tl9dsua8	This section of our specification focuses on people's engagement with places, their experience of them and the qualities they ascribe to them, all of which are of fundamental importance in their lives. Additional and extension extra-curricular reading Please visit our padlet page: https://padlet.com/WHS_GEOG/iostb3f2gzqdhjfk eam Teaching)	
Term	This section of our specification focuses on the major store the dynamic cyclical relationships associated with them Additional and extension extra-curricular reading Please visit our padlet page https://padlet.com/whs_geog/sjv38260tl9dsua8		
	Synoptic Opportunity (10 lessons/ 2 weeks) (Team Teachin		
	Synoptic Opportunity (10 lessons/ 2 weeks) (Team Teaching) This will be a chance for students to develop their synoptic thinking, discussing the key concepts in A-Level geography a synoptically linking the themes taught to develop big picture thinking in Geography. NEA – Non-Examination Assessment		
	Students are required to undertake an independent investi fieldwork. The fieldwork undertaken as part of the individua aspects of geography, or a combination of both. Additional and extension extra-curricular reading Please visit our padlet page: <u>https://padlet.com/WHS_GEO</u>	al investigation may be based on either human or physica	
Additional and extension extra- curricular reading or activities:	Extra Reading: Read a broadsheet newspaper (weekend edition) o Watch the news – ask yourself the question "How a A range of appropriate literature in the Geography L Twitter: @WHSGeography Padlet created for each topic. TED Talks: ted.com/talks The Economist, TIME, and National Geographic, The Support, Activities and places to visit Geography Association: www.geography.org Royal Geographical Society (with IGB): www Attend lectures. QMUL, Kings, UCL and RGS The Crystal – Sustainable Building – Docklar USGS and CIA World Fact book Google Earth and ArcGIS ONS Census	are the syllabus and the news linked?" Library (W17) e Geography Review (Hodder). g.uk .rgs.org S all run events throughout the year	
Examples of I Learning Tasl	• Preparing for lessons be reading and n	naking notes from the core text book phic, graphical, ICT and statistical skills)	

	Continual revision
Assessment Tasks,	<ul> <li>AQA Practice Papers and Questions (Week 1: 1-6 Mark Q's)</li> </ul>
Methods & Frequency	<ul> <li>AQA Practice Papers and Questions (Week 2: 9-20 Mark Q's)</li> </ul>
	Formal Mock Examinations
Equipment Which Students	Core textbook (Hodder) and AQA Workbooks and WHS Support Pack
Need	<ul> <li>Mathematical set including a calculator, highlighters and green pens</li> </ul>

Who Can I Contact?	Head of Geography	Miss Fleet
	Teachers of Geography	Mr Buck, Miss Das

#### Woodbridge High School Curriculum Overview Year 12 – German





	Curriculum Content		
	Teacher 1	Teacher 2	
Half	Theme 1: Social issues and trends in	Theme 2: Political and artistic culture in Germany	
Term 1	Germany	The German-speaking music scene	
(Sep –	<ul> <li>Review of GCSE Grammar</li> </ul>	<ul> <li>Influence of music on popular culture</li> </ul>	
Oct)	•Discussing the German education system	• Strategies for improving listening and reading skills	
	<ul> <li>information about further education</li> </ul>	• Introduction to the film Das Leben der Anderen	
	<ul> <li>Learning techniques for memorising</li> </ul>	Social, cultural and historic context	
Half	Theme 1: Social issues and trends in	Theme 2: Political and artistic culture in German	
Term 2	Germany	speaking regions	
(Nov-	<ul> <li>The world of work in Germany</li> </ul>	• Discussing developments in the field of music	
Dec)	<ul> <li>Issues for workers in Germany within</li> </ul>	• Discussing television in German-speaking countries	
	Europe	• Film Das Leben der Anderen	
	<ul> <li>Overview of Paper 1: Listening, reading</li> </ul>	Analysis of main characters	
	and translation Year 12 assessment	Overview of Paper 2: Written response to works and	
	preparation	translation and practice of exam strategies	
Half	Theme 1: Social issues and trends Success	Theme 2: Political and artistic culture Year 12	
Term 3	of the German business world and the	assessments	
(Jan-	German economy	<ul> <li>Assessment feedback/reflection</li> </ul>	
Feb)	<ul> <li>Independent research strategies</li> </ul>	Weighing up the pros and cons of digital media	
	Year 12 assessments	Discussing positive and negative aspects of new	
	<ul> <li>Assessment feedback/reflection and</li> </ul>	technologies	
	action points	Film Das Leben der Anderen - Analysis	
Half	Theme 1: Social issues and trends	Theme 2: Political and artistic culture Learning about	
Term 4	Discussing environmental awareness	Christmas and Carnival	
(Feb-	<ul> <li>Alternative energy resources</li> </ul>	<ul> <li>Research secular celebrations</li> </ul>	
Mar)	<ul> <li>Speaking Stimulus Theme 1 practice</li> </ul>	<ul> <li>Speaking Stimulus Theme 2 practice</li> </ul>	
	<ul> <li>Grammar: Reinforcement of adjective</li> </ul>	• Film Das Leben der Anderen - Analysis	
	endings in all four cases	Grammar: Subjunctive 1	
Half	Theme 1: Social issues and trends	Theme 2: Political and artistic culture Learning about	
Term 5	Evaluating the topic of recycling in Germany	specific German traditions	
(Apr-	how to lead an organic lifestyle	everyday customs and traditions in Switzerland	
May)	<ul> <li>Speaking Stimulus Theme 1 practice</li> </ul>	mini-independent research project	
		Reinforcement of research strategies	
Half	Theme 1: Social issues and trends	Theme 2: Political and artistic culture Reinforcement	
Term 6	Reinforcement of Theme 1	of subtopics covered in Theme 2	
(Jun-Jul)	Introduction to literature: Der Vorleser	Practice of spontaneous talk on subtopics studied	
	Social and historical context	work on mini-independent research project	
	Reinforcement of reading strategies	End-of-year assessments	

Additional and	Read and pick out interesting news items or articles.
extension extra-	Suggested websites for news/current affairs
curricular	http://www.spiegel.de/
reading or	https://www.dw.com/de/deutsch-lernen/nachrichten/s-8030
activities:	http://www.focus-magazin.de/

Examples of Home	Independent research on topics studied; Writing in response to texts; Preparation of	
Learning Tasks	ppt.presentations; vocabulary learning	
Assessment Tasks,	Students will be assessed on a fortnightly basis. Exam paper style questions.	
Methods & Frequency	Regular vocabulary and grammar tests. Mini-independent research project.	
Equipment	Film Study Guide 'Das Leben der Anderen', 'Wort für Wort' advanced German	
	vocabulary book', a bilingual; highlighter pens and a folder.	

Who Can I Contact?	Head of German	Mrs Turner	
	Teachers of German	Mrs Turner	Miss Watton

#### Woodbridge High School Curriculum Overview Year 12 – History



	Curriculum Content			
	Teacher 1	Teacher 2		
Half Term 1 (Sep – Oct)	<ul> <li>British Empire</li> <li>How did the Empire grow and contract?</li> <li>British influence in Egypt- how did Britain become involved in Egypt?</li> </ul>	<ul><li>Establishment of the American colonies.</li><li>Life in the colonies.</li><li>British rule in the colonies.</li></ul>		
Half Term 2 (Nov-Dec)	<ul> <li>West Africa- the Scramble</li> <li>East Africa- The Scramble</li> </ul>	<ul> <li>French &amp; Indian war.</li> <li>Effects of increased British rule in the colonies.</li> <li>Start of resistance to British rule</li> </ul>		
Half Term 3 (Jan-Feb)	<ul> <li>British presence and control in South Africa, The Zulu War</li> <li>The Boer Uprising and the Boer War</li> </ul>	<ul> <li>Escalation of tension between Britain and the Colonies</li> <li>Colonial reaction to the Intolerable acts</li> </ul>		
Half Term 4 (Feb-Mar)	<ul> <li>The British Raj in India</li> <li>The Indian Mutiny of 1857</li> <li>How did Britain control India post-mutiny?</li> <li>The rise of Indian nationalism</li> </ul>	<ul> <li>Studying the formation of the Continental Congress.</li> <li>Studying the start of conflict between Britain and the Colonies</li> </ul>		
Half Term 5 (Apr-May)	<ul> <li>Revision of all content covered for the exam</li> <li>Escalation of tension into war.</li> <li>The Declaration of Independence</li> </ul>			
Half Term 6 (Jun-Jul)	Students will begin preparation for their NEA (coursework) module during this half term: Civil Rights in America 1917-2015			
Additional and	Specific books to read:			
extension extra-	F McDonough, The British Empire 1815	5-1914 Hodder 1994		
curricular	M Chamberlain, The Scramble for Africa			
reading or				
	<ul> <li>H C Allen, A Concise History of the USA, Ernest Benn, 1968</li> </ul>			
activities:	<ul> <li>H C Allen, A Concise History of the USA,</li> </ul>			
activities:				
activities:	• M Grant, A Concise History of the United Press,	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit:</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit:</li> <li>British Empire- Museum of London</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit:</li> <li>British Empire- Museum of London America- Benjamin Franklin House</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film www.jstor.com</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit:</li> <li>British Empire- Museum of London</li> <li>America- Benjamin Franklin House</li> <li>Websites/film</li> <li>www.jstor.com</li> <li>http://www.constitution.org/primarysources/pinhttp://www.earlyamerica.com/</li> <li>http://founders.archives.gov/</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986 rimarysources.html		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film</li> <li>www.jstor.com</li> <li>http://www.constitution.org/primarysources/pl http://www.earlyamerica.com/</li> <li>http://founders.archives.gov/</li> <li>S Schama, A History of Britain, 14: The Empire</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986 rimarysources.html of Good Intentions, DVD, BBC, 2000		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film</li> <li>www.jstor.com</li> <li>http://www.constitution.org/primarysources/printp://www.earlyamerica.com/</li> <li>http://founders.archives.gov/</li> <li>S Schama, A History of Britain, 14: The Empire</li> <li>M Misra, An Indian Affair, DVD, Takeaway Medi</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986 rimarysources.html of Good Intentions, DVD, BBC, 2000		
activities:	<ul> <li>M Grant, A Concise History of the United Press,</li> <li>M J Heale, The American Revolution, La Places to visit: British Empire- Museum of London America- Benjamin Franklin House</li> <li>Websites/film</li> <li>www.jstor.com</li> <li>http://www.constitution.org/primarysources/pl http://www.earlyamerica.com/</li> <li>http://founders.archives.gov/</li> <li>S Schama, A History of Britain, 14: The Empire</li> </ul>	Ernest Benn, 1968 d States of America, Cambridge University ancaster Pamphlet, Routledge, 1986 rimarysources.html of Good Intentions, DVD, BBC, 2000		

Examples of Home	Extended research to be carried out before the next lesson.
Learning Tasks	Reading articles/chapters in books
	Analyzing sources in depth, preparing for a subject knowledge test
	Writing an essay
Assessment Tasks,	6 pieces of work every half term will be marked. This will consist of essays and
Methods & Frequency	subject knowledge tests.
Equipment That	Pens, pencil, folder, plastic wallets
Students Need	

Who Can I Contact?	Head of History	Ms Latino	
	Teachers of Y12 History	Mr Beckett	Mr Laws
		Mr Bhullar	Mr Lupton

#### Woodbridge High School Curriculum Overview Year 12 – Mathematics



	Curriculum Content		
	Teacher 1 (4 Lessons per fortnight)	Teacher 2 (5 lessons per fortnight)	
Half Term 1 (Sep – Oct)	<ul> <li><u>Pure module</u></li> <li>Algebra and functions (Algebraic manipulation and surds)</li> <li>Quadratic functions</li> <li>Equations and inequalities</li> <li>Graphs and transformations</li> </ul>	<ul> <li><u>Pure module</u></li> <li>Coordinate geometry (Equations of straight lines, gradients, y = mx +c)</li> <li>Coordinate geometry (circle theorems and equation of circles)</li> </ul>	
Half Term 2 (Nov-Dec)	<ul> <li>Algebraic methods</li> <li>Trigonometry</li> <li>Trigonometric identities and equations</li> </ul>	<ul><li>Differentiation</li><li>Integration</li><li>Vectors</li></ul>	
Half Term 3 (Jan-Feb)	<ul> <li><u>Statistics module</u></li> <li>Binomial expansion</li> <li>Probability</li> <li>Statistical distributions</li> </ul>	Exponentials and logarithms	
Half Term 4 (Feb-Mar)	Statistical hypothesis testing	<ul> <li><u>Mechanics module</u></li> <li>Kinematics 1</li> <li>Forces and Newton's law</li> </ul>	
Half Term 5 (Apr-May)	<ul><li>Sampling</li><li>Data presentation</li></ul>	Kinematics 2	
Half Term 6 (Jun-Jul)	<ul> <li>Pure 2 module</li> <li>Proof</li> <li>Algebraic and partial fractions</li> </ul>	<ul> <li><u>Pure 2 module</u></li> <li>Functions and modelling</li> <li>Series and sequences</li> </ul>	

Additional and extension extra-curricular reading or	Exam solutions (website)	Edexcel text books
activities:	TL Maths website	

Examples of Home Learning Tasks	Students will be given home learning tasks at the end of every lesson. These tasks will be either questions from the text book or past paper exam question practice.	
Assessment Tasks, Methods & Frequency	All students are assessed every 2-3 weeks at the end of each topic via end of chapter tests.	
Equipment That Students Need	Students are required to have their own Casio Classwiz fx-991EX or fx-991CW calculator. Students will need to purchase the text books for the course. The department makes these books and calculators available to buy at discounted prices.	

Who Can I Contact?	Key Stage 5 Coordinator	Ms Fisher
	oooramator	

#### Woodbridge High School Curriculum Overview Year 12 – Mathematics (Further)





				PRIDE IN ACHIEVEMENT
			e A level Maths content first	
	Teacher 1	L (8 Lessons per fortnight)	Teacher 2 (6 Lessons per fortnight)	Teacher 3 (4 Lessons per fortnight)
Half Term 1	<u>Pure 1</u>		Pure 1	Pure 1
(Sep – Oct)	Straight	Line Graphs	Trigonometric Ratios	Algebraic Expressions
· · /	Circles	·	Trigonometric Identities and	Quadratics
	Differen	tiation	Equations	Equations and Inequalities
	Integrat		Pure 2	Graphs and Transformations
	integrat	1011	Radians	Algebraic Methods
	Dura O			-
Half Term 2	<u>Pure 2</u>		Trigonometric Functions	Exponentials and Logarithms
(Nov-Dec)		tric Equations	Trigonometry and Modelling	Pure 2
	Differen		Measures of Location and	Algebraic Methods
	Numeric	cal Methods	Spread	
	Integrat	ion	Representations of Data	
	-		Correlation	
Half Term 3	Mechan	lics	Statistics	The Binomial Expansion
(Jan-Feb)		nt Acceleration	Probability	Vectors
(Jan eb)		and Motion	Statistical Distributions	
				Functions and Graphs
		Acceleration	Hypothesis Testing	
Half Term 4	Moment		Conditional Probability	Functions and Graphs
(Feb-Mar)	Forces a	and Friction	The Normal Distribution	Sequences and Series
	Projectil	es		
	Applicat	ions of Forces		
Half Term 5	Further	Kinematics	Regression, Correlation and	Sequences and Series
(Apr-May)	Revisior		Hypothesis Testing	Revision
(, (5, 10, 6, 7)	110110101		Data Collection	
			Revision	
Half Term 6	Begin Core 1 module of Furthe			
	Begin core I module of i urtiler		r Matris	
(Jun-Jul)				
Additional and	•	Exam solutions (website)		
extension extra- • Edexcel te		Edexcel text books		
curricular	•	TL maths website		
reading or				
activities:				
Examples of Hom			and a staffing an end because and out	Il consist of guartiana from the
		Home learning tasks a	are set after every lesson and wi	I consist of questions from the
Learning Tasks	ne		are set after every lesson and wi per exam questions	il consist of questions from the
Learning Tasks	ne	Home learning tasks a text book and past pa		in consist of questions from the
		text book and past pa	per exam questions	·
Assessment Tasł	<s,< td=""><td>text book and past pa All students are asses</td><td></td><td>·</td></s,<>	text book and past pa All students are asses		·
Assessment Tasł	<s,< td=""><td>text book and past pa</td><td>per exam questions</td><td>·</td></s,<>	text book and past pa	per exam questions	·
Assessment Task Methods & Frequ	<s,< td=""><td>text book and past pa All students are asses tests.</td><td>per exam questions sed every 2-3 weeks at the end</td><td>of each topic via end of chapter</td></s,<>	text book and past pa All students are asses tests.	per exam questions sed every 2-3 weeks at the end	of each topic via end of chapter
Assessment Task Methods & Frequ Equipment That	<s,< td=""><td>text book and past pa All students are asses tests.</td><td>per exam questions</td><td>of each topic via end of chapter</td></s,<>	text book and past pa All students are asses tests.	per exam questions	of each topic via end of chapter
Assessment Task Methods & Frequ Equipment That	<s,< td=""><td>text book and past pa All students are asses tests. Students are required</td><td>per exam questions sed every 2-3 weeks at the end</td><td>of each topic via end of chapter iz fx-991EX or fx-991CW</td></s,<>	text book and past pa All students are asses tests. Students are required	per exam questions sed every 2-3 weeks at the end	of each topic via end of chapter iz fx-991EX or fx-991CW
Assessment Task Methods & Frequ Equipment That	<s,< td=""><td>text book and past pa All students are asses tests. Students are required calculator. Students</td><td>per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo</td><td>of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course.</td></s,<>	text book and past pa All students are asses tests. Students are required calculator. Students	per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo	of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course.
Assessment Task Methods & Frequ Equipment That	<s,< td=""><td>text book and past pa All students are asses tests. Students are required calculator. Students The department make</td><td>per exam questions ased every 2-3 weeks at the end to have their own Casio Classw</td><td>of each topic via end of chapte iz fx-991EX or fx-991CW poks for the course.</td></s,<>	text book and past pa All students are asses tests. Students are required calculator. Students The department make	per exam questions ased every 2-3 weeks at the end to have their own Casio Classw	of each topic via end of chapte iz fx-991EX or fx-991CW poks for the course.
Assessment Task Methods & Frequ Equipment That	<s,< td=""><td>text book and past pa All students are asses tests. Students are required calculator. Students</td><td>per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo</td><td>of each topic via end of chapte iz fx-991EX or fx-991CW poks for the course.</td></s,<>	text book and past pa All students are asses tests. Students are required calculator. Students	per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo	of each topic via end of chapte iz fx-991EX or fx-991CW poks for the course.
Assessment Task Methods & Frequ Equipment That Students Need	ks, Jency	text book and past pa All students are asses tests. Students are required calculator. Students The department make prices.	per exam questions ased every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo es these books and calculators a	of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course.
Assessment Tasł	ks, Jency	text book and past pa All students are asses tests. Students are required calculator. Students The department make prices. Further Maths Lead	per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo	of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course.
Assessment Task Methods & Frequ Equipment That Students Need	ks, Jency	text book and past pa All students are asses tests. Students are required calculator. Students The department make prices. Further Maths Lead Teacher	per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo es these books and calculators a Mr Ramdoyal	of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course. vailable to buy at discounted
Assessment Task Methods & Frequ Equipment That Students Need	ks, Jency	text book and past pa All students are asses tests. Students are required calculator. Students The department make prices. Further Maths Lead	per exam questions sed every 2-3 weeks at the end to have their own Casio Classw will need to purchase the text bo es these books and calculators a Mr Ramdoyal	of each topic via end of chapter iz fx-991EX or fx-991CW poks for the course.

#### Woodbridge High School Curriculum Overview Year 12 – Media Studies



	Curricul	um Content	
	Teache		Teacher 2
Half Term 1 (Sep – Oct)	Key con Represe <u>Compor</u> <u>Audienc</u>	<b>cepts</b> : Media Language (ML), entation (Rep) nent 1: Media products, industries &	<ul> <li>Key Concepts: Audience (Aud), Industry (Ind)</li> <li><u>Component 1: Media products, industries &amp;</u> <u>Audiences:</u></li> <li>Advertising &amp; Marketing</li> <li>Film marketing <i>ML</i>, <i>Rep</i></li> <li>Charity advertising <i>ML</i>, <i>Rep</i>, Aud</li> </ul>
Half Term 2 (Nov-Dec)		sic Videos <i>ML, Rep</i> / <b>spapers</b> <i>ML, Rep, Ind, Aud</i>	<ul> <li>Charity advertising <i>ML</i>, <i>Rep</i>, <i>Aud</i></li> <li>Commercial print advertising <i>ML</i>, <i>Rep</i>, <i>Aud</i></li> </ul>
Half Term 3 (Jan-Feb)	• Nev <u>Compor</u> Televisi	ck exam <b>/spapers</b> <i>ML, Rep, Ind, Aud</i> <u>nent 2: Media forms &amp; products</u> <b>on in the Global Age</b> e study 1: English Language Product	<ul> <li>Film Ind</li> <li><u>Component 2: Media forms &amp; products</u></li> <li><u>Television in the Global Age</u></li> <li>case study 2: Non- English Language Product</li> </ul>
Half Term 4 (Feb-Mar)		evision - case study 1: English guage Product	Television - case study 2: Non- English     Language Product
Half Term 5 (Apr-May)	(NEA) • Stat	nent 3: Cross media <b>production</b> Rement of Aims earch and planning review	<ul> <li><u>Component 3: Cross media production (NEA)</u></li> <li>Statement of Aims</li> <li>Research and planning review</li> </ul>
Half Term 6 (Jun-Jul)	Compor (NEA) • Proc • Rev	hent 3: Cross media production duction 1 review ision ck exam	<ul> <li><u>Component 3: Cross media production (NEA)</u></li> <li><b>Production 1</b> review</li> <li>Revision</li> <li>Mock exam</li> </ul>
Additional and extension extra- curricular reading or activities:	(IIIu Pre: (Vin • Doo Tou • Use • Kee	minate Publishing, 2017); <u>Key Theme</u> ss, 2007); <u>Black Looks</u> , hooks, Bell, (F tage: 2015); <u>The Hip Hop Wars</u> , Rose	11), Mansome (2012) Tough Guise (1999); In (2015); Red Pill (2016) <b>a industry news -</b> mediaknowall.com;
Examples of Hom Learning Tasks	ne	Exam practice essays, Independent projects	research, Preparation of case studies, Creative

Learning Tasks	projects
Assessment Tasks,	Non-exam assessment (NEA) 30% from Apr-July; exam questions and practical tasks
Methods & Frequency	as learning checks throughout the year.
Equipment That	The school can loan students technical equipment.
Students Need	

Who Can I Contact?	Head of Media Studies	Ms Jackson	
	Teachers of Y12 Media	Ms Gold	Ms Jackson
	Studies		

### Woodbridge High School Curriculum Overview Year 12 – Music



	Curriculum Content	
	Teacher 1	Teacher 2
Half Term 1 (Sep – Oct)	<ul> <li>Transition to A Level Theory and Aural</li> <li>A Brief History of Music</li> <li>Performance</li> </ul>	Introduction to Free Composition at A Level
Half Term 2 (Nov-Dec)	Area of Study 1 – The Instrumental Music of Haydn, Mozart and Beethoven • Sonata and Sonata Form • Performance	Composition
Half Term 3 (Jan-Feb)	<ul> <li><u>Area of Study 1 – The Instrumental Music of</u> <u>Haydn, Mozart and Beethoven</u></li> <li>Chamber Music</li> <li>The Concerto</li> <li>Performance</li> </ul>	Composition
Half Term 4 (Feb-Mar)	Area of Study 1 – The Instrumental Music of Haydn, Mozart and Beethoven • Set Work (Haydn, Symphony No. 103) • The Symphony • Performance	<ul> <li><u>Area of Study 5 - Programme Music between</u> <u>1820-1910</u></li> <li>The Concert Overture</li> <li>Symphonic Poem</li> <li>Composition</li> </ul>
Half Term 5 (Apr-May)	Area of Study 1 – The Instrumental Music of Haydn, Mozart and Beethoven • Revision • End of Unit Assessment • Performance	Area of Study 5 – Programme Music between 1820-1910 • The Programme Symphony • Solo Works
Half Term 6 (June-July)	<ul> <li>Y12 Summer Mock Revision (AoS1, AoS5)</li> <li>Composition Deadline</li> <li>Performance</li> </ul>	<ul> <li><u>Area of Study 5 - Programme Music between</u> <u>1820-1910</u></li> <li>National Identity in Music</li> <li>End of Unit Assessment</li> <li>Y12 Summer Mock Revision (AoS1, AoS5)</li> <li>Composition Deadline</li> </ul>
Additional and extension extr curricular reading or activities:		
Examples of H Learning Task	<ul> <li>Wider listening, Essay questio</li> <li>Wider reading of articles/book</li> </ul>	ns, Listening practice questions, Composition
Assessment T Methods & Fr		and listening questions

Methods & Trequency	A minimum of weekly essays and listening questions	
	Half termly recorded performance	
Equipment That Students	Instrument in every lesson	
Need	Notes folder	

Who Can I Contact?	Head of Music	Ms Brock-Carey
	Teachers of Y13 Music	Ms Brock-Carey
		Mr Archer

#### Woodbridge High School Curriculum Overview Year 12 – Physical Education





C	urriculum Content		
	eacher 1	Teacher 2	Teacher 3
Half Term 1 (Sep – Oct) •	pplied Anatomy Physiology Skeletal and Muscular Systems Joints Movement and Muscles	<ul> <li>Skill Acquisition</li> <li>Classification of Skill</li> <li>Types and methods of practice</li> </ul>	Emergence and evolution of modern sport Preindustrial Britain Post 1850 Industrial Britain
Half Term 2 (Nov-Dec) 4 •	pplied Anatomy Physiology Cardiovascular and Respiratory Systems At work and rest	<ul> <li>Skill Acquisition</li> <li>Transfer of skills</li> <li>Theories of learning</li> <li>Stages of Learning</li> </ul>	<ul> <li>Post 1850 industrial Britain</li> <li>Emergence and evolution of modern sport</li> <li>20<sup>th</sup> Century Britain</li> <li>21<sup>st</sup> Century Britain</li> </ul>
Half Term 3 (Jan-Feb) •	pplied Anatomy Physiology Energy for Exercise Systems + Resynthesize	Skill Acquisition <ul> <li>Guidance</li> <li>Feedback</li> </ul>	<ul> <li>Globalisation of sport</li> <li>media coverage</li> <li>freedom of movement for performers</li> </ul>
(Feb-Mar) •	pplied Anatomy Physiology environmental effects on body systems (exercise at altitude, exercise in the heat) iomechanics Biomechanic Principles - Angular Momentum, Linear Motion, Fluid mechanics	<ul><li>Skill Acquisition</li><li>Feedback</li><li>Skill Acquisition</li><li>Memory Models</li></ul>	<ul> <li>Global sporting events</li> <li>Modern Olympic Games</li> <li>Political Exploitation of the Olympic Games</li> </ul>
Half Term 5 (Apr-May) •	iomechanics Levers, Projectile and Parabolic Flight Analysing Movement using technology	Skill Acquisition <ul> <li>Memory Models</li> </ul> Skill Acquisition Recap	Introduction to EAPI • Structure • Content
(Jun-Jul) •	rgogenic Aids Performance enhancing drugs and supplements xercise Physiology Training (aerobic, strength, flexibility) / Periodisation / Impact of training on lifestyle diseases	<ul><li>Sport Psychology</li><li>Individual Differences</li></ul>	<ul> <li>Ethics and deviance in sport</li> <li>Drugs and doping in sport</li> <li>Violence in sport</li> <li>Gambling in Sport</li> </ul>
Practical • Performance •	Students are expected to spend at I Student are required to keep a com performances in their practical activ Students are also required to produ Students are also expected to pract and weakness in their sport and pro	petitive performance log throug vity. Ice filmed evidence of themselv Lice the EAPI (oral exam) task by	shout year 12 and 13 of their res in their practical sport. analysing performer's strengths
Additional and extension extra- curricular reading or activities:	will also be practical assessment	opportunities that may be outs er 2016 hedy	material around each topic. There ide of school hours.
Examples of Home Learning Tasks	Research tasks, independent projects, exam practice questions, producing presentations, extended reading, preparing and practicing EAPI, producing video of performance in practical sport, collating information for performance log books.		
Assessment Tasks, Methods & Frequency	Students will be assessed throughout the course to monitor progress. Prace practical performance and EAPI) fina	tical assessment will be throug al assessment February year 13	hout year 12 and year 13 (both . Final 3 exams Summer Year 13.
Equipment That	PE Folder, Equipment for lessons, Co	ompetitive Performance logs, Pl	E kit
Students Need			

#### Woodbridge High School Curriculum Overview Year 12 – Physics





	Curriculum Content	
	Teacher 1	Teacher 2
Half Term 1 (Sep – Oct)	<ul> <li>Mechanics and Working as a Physicist. Learn how to use the equations for uniformly accelerated motion in one dimension.</li> </ul>	Electricity and Working as a Physicist. Understand how the distribution of potential differences in a circuit is a consequence of energy conservation.
Half Term 2 (Nov-Dec)	<ul> <li>Mechanics part 2. Know and understand how to apply the principle of conservation of energy including use of work done, gravitational potential energy and kinetic energy.</li> </ul>	of resistance with temperature may be modeled in terms of lattice vibrations and
Half Term 3 (Jan-Feb)	• Materials and Experimental Methods. Understand and use the equation for viscous drag. Explain the limitations in the use of this equation.	Waves. Know and understand the terms amplitude, frequency, period, speed and wavelength.
Half Term 4 (Feb-Mar)	<ul> <li>Materials part 2. Determine the Young's modulus of a material. Draw and interpret stress-strain graphs.</li> </ul>	• The Particle Nature of Light. Understand how the behavior of electromagnetic radiation can be described in terms of a wave model and a photon model.
Half Term 5 (Apr-May)	<ul> <li>Working as a Physicist. Practice and consolidation in the use of experimental equipment for core practicals.</li> </ul>	• Atomic line spectra. Understand spectra in terms of transitions between discrete energy levels and how to calculate frequency.
Half Term 6 (Jun-Jul)	<ul> <li>Electric Fields. Know and understand the relation between electric field and electric potential. Draw and interpret diagrams using field lines and equipotentials.</li> </ul>	<ul> <li>Further Mechanics. Understand and use the equation for impulse. Apply the conservation of linear momentum to problems in two dimensions</li> </ul>
Additional and extension extra- curricular reading or activities:	<ul> <li>R.P. Feyman, The Character of Phys</li> <li>T. Hey &amp; P. Walters, The Quantum L</li> <li>J. Walker, The Flying Circus of Physi</li> <li>Bill Bryson, A Short History of Nearly</li> <li>T. Ferris, Coming of Age in the Milky</li> <li>G. Gamow. (Ed. R. Stannard), The N</li> <li>www.nrich.maths.org/6465</li> <li>www.home.cern/ www.iop.org</li> <li>The Royal Observatory in Greenwich. htt The Diamond Light Source in Didcot. htt The Royal Institution, London http://www.</li> </ul>	Iniverse, C.U.P. ics, John Wiley & Sons y Everything, Transworld.Doubleday y Way, Anchor/Doubleday ew World of Mr Tompkins, C.U.P. www.physics.org www.nasa.gov http://www.physicsandmathstutor.com/ p://www.rmg.co.uk/royal-observatory p://www.diamond.ac.uk/Home.html
Examples of Hom Learning Tasks		vidence. Solve problems using Physics principles. contexts. Research a topic and use your findings to past paper questions
Assessment Task Methods & Frequ		every 4 weeks. Core practical assessments

Who Can I Contact?	Head of Science/Physics	Mr Williams
	Teachers of Y12 Physics	Mr Sethuraman

#### Woodbridge High School Curriculum Overview Year 12 – Politics



	Curriculum Content	
	Teacher 1 UK Politics	Teacher 2 UK Government
Half Term 1 (Sep – Oct)	Democracy and Participation	The Constitution in the UK
Half Term 2 (Nov-Dec)	<ul> <li>Democracy and Participation continued</li> </ul>	US Constitution
Half Term 3 (Jan-Feb)	Political parties	Parliament
Half Term 4 (Feb-Mar)	Political parties continued	US Congress
Half Term 5 (Apr-May)	Introduction to Political Ideas	President
Half Term 6 (Jun-Jul)	Political Ideas	Prime Minister

Additional and	Follow @simplepolitics on social media
extension extra-	News Sources to consider
curricular	• www.theguardian.com
reading or	<ul> <li>https://www.bbc.co.uk/news/election/us2020</li> </ul>
activities:	• <u>www.realclearpolitics.com/</u>
	• <u>www.slate.com/</u>
	• <u>www.huffingtonpost.com/</u>
	<u>www.nytimes.com/pages/politics</u>
	• <u>www.politico.eu</u>
	Recommended Textbook
	Edexcel GCE Politics AS and A-level Student Book
	Author: Graham Goodlad, Andrew Mitchell, Andrew Colclough, Ian Levinson, Samantha
	Laycock, Kathy Schindler, Adam Tomes
	ISBN: 9781292187020
	Wider Reading
	Laura Bates Girl Up
	Donald T. Critchlow American Political History: A Very Short Introduction
	Reni Eddo-Lodge Why I am No Longer Talking to White People About Race
	Betty Friedan The Problem That Has No Name
	Andre Heywood Political Ideologies: An Introduction
	Owen Jones Chavs
	Owen Jones The Establishment
	George Orwell 1984
	George Orwell Animal Farm
	James West A Little History of America
	Richard M. Valelly American Politics: A Very Short Introduction
	Tony Wright British Politics: A Very Short Introduction
Examples of Hom	<b>1e</b> Students are required to keep informed about current affairs.
Learning Tasks	Essays to be completed based on past exam questions. Research and
	comprehension questions.
Assessment Task	<b>(S,</b> Essay writing, short answer questions, application skills, comprehension questions.
Methods & Frequ	
Equipment Which	h Exercise books, Folder, Dividers, Plastic Wallets, Pens, pencils.
Students Need	

Who Can I Contact?	Head of Politics	Mr. Edwards
	Teachers of Politics	Mr. Shaw

#### Woodbridge High School Curriculum Overview Year 12 – Psychology





_	Curriculum Content		
	Teacher 1 Mr Barnett	Teacher 2 Ms Sohota	
Half Term 1 (Sep – Oct)	<ul> <li>Social Psychology: Types of conformity: Conformity to social roles: Explanations for obedience: Social Change, Minority influence</li> </ul>	Cognitive Psychology: The multi-store model of memory, Types of long-term memory: Factors affecting the accuracy of eyewitness testimony	
Half Term 2 (Nov-Dec)	Social and Psychopathology	Cognitive and Attachment	
Half Term 3 (Jan-Feb)	<ul> <li>Psychopathology: Definitions of abnormality, Explanations and Treatments of OCD, Depression and Phobias</li> </ul>	<ul> <li>Attachment and Approaches: Caregiver- infant interactions, Animal studies of attachment, Bowlby's theory of maternal deprivation</li> </ul>	
Half Term 4 (Feb-Mar)	<ul> <li>Research methods: scientific processes and techniques of data handling and analysis; conducting practical projects.</li> </ul>	<ul> <li>Approaches: Origins of psychology: Wundt, introspection and the emergence of psychology as a science. The divisions of the nervous system</li> </ul>	
Half Term 5 (Apr-May)	Revision	Revision	
Half Term 6 (Jun-Jul)	Research Methods - statistical testing and processes of scientific investigation	Approaches and Biopsychology:	
Additional and extension extra- curricular reading or activities:	book Psychology A level Year 1 and AS (Cardw Lucifer Effect by Phillip Zimbardo, The Social Places to visit: Freud Museum, Science Muse Websites and lectures: http://www.ted.com/talks/philip_zimbardo_co	Animal by Elliot Aronson.	

Examples of Home Learning Tasks	Research projects, conducting investigations, creating theories.
Assessment Tasks, Methods & Frequency	Essay writing, short answer questions, application skills (e.g. applying to contemporary issues in society). Once a week.
Equipment Which Students Need	Folder, Dividers, Plastic Wallets, Exercise books, Pens, pencils, calculators and lined paper

Who Can I Contact?	Head of Psychology	Mr Barnett
	Teachers of Y12	Mr Barnett
	Psychology	Ms Sohota

#### Woodbridge High School Curriculum Overview Year 12 – Religious Studies



	Curriculum Content	
	Teacher 1 – Ms Begum	Teacher 2 – Mr Edwards
Half Term	<u>Islam</u>	<u>Teleological Ethics</u>
1	<ul> <li>Basic beliefs / values in Islam</li> </ul>	<ul> <li>Introduction to Utilitarianism</li> </ul>
(Sep –	The rise of Islam	<ul> <li>Bentham's Utilitarianism, Stuart Mills Utilitarianism</li> </ul>
Oct)	<ul> <li>Life of Prophet Muhammad</li> </ul>	Hedonism, Principle of Utility, Bentham's Hedonic Calculus
	Development and rise in islam	<ul> <li>Applied Ethics: Nuclear Deterrents and Animal Testing</li> </ul>
Half Term	Fundamental Religious Themes	<u>Fletcher's Situation Ethics</u>
2	<ul> <li>Religious Figures and</li> </ul>	<ul> <li>Introduction to situation ethics</li> </ul>
(Nov-Dec)	sacred Texts	<ul> <li>Applied Ethics: Same sex and Polyamorous Relationships</li> </ul>
	<ul> <li>Revelation of the Qur'an</li> </ul>	<u>Deontological Ethics</u>
	<ul> <li>The Qur'an – True word of</li> </ul>	Introduction to Natural Law
	God	<ul> <li>Who was Aquinas and his importance</li> </ul>
	Hadith, the role of hadith	<ul> <li>The origins of Aquinas' natural law</li> </ul>
	in shaping up Islam	<ul> <li>Applied Ethics: Euthanasia and Abortion</li> </ul>
	Religious practices	• Finnis's Natural Law
		<ul> <li>Applied Ethics: Capital Punishment and Immigration</li> </ul>
Half Term		Fletcher's Situation Ethics
3		<ul> <li>Introduction to situation ethics</li> </ul>
(Jan-Feb)		<ul> <li>Fletcher's concept of situation ethics</li> </ul>
		Introduction to Utilitarianism
		<ul> <li>Bentham's Utilitarianism, Stuart Mills Utilitarianism</li> </ul>
		<ul> <li>Strengths and weaknesses of Bentham and Mill.</li> </ul>
		Hedonism, Principle of Utility, Bentham's Hedonic Calculus
Half Term	Social and historical	An Introduction to Ethical Thought
4	developments in religious thought	Divine Command Theory
(Feb-Mar)	<ul> <li>Religious identity</li> </ul>	<ul> <li>Virtue Ethics: Aristotle and Jesus</li> </ul>
	<ul> <li>The Islamic Split, Sunni and</li> </ul>	<ul> <li>Ethical Egoism: Max Stirner and Ayn Rand</li> </ul>
	Shia Islam	Meta-ethics
		Ethical Naturalism, Intuitionism, Emotivism
Half Term	Fundamental Religious Themes	• <u>God's Existence</u>
5	Religious practices and religious	<ul> <li>Arguments for the existence of God – inductive</li> </ul>
(Apr-May)	identity, Religious Concepts	<ul> <li>Arguments for the existence of God – deductive</li> </ul>
	Religious Life	• The teleological argument, the cosmological argument, the
	Categories of action	ontological argument
	• Shariah	
Half Term	Revision on the 5 fundamental	<u>Challenges to religious belief</u>
6 (hum hul)	religious Themes	Arguments against God
(Jun-Jul)	Exam preparation and technique	Comparisons of philosophers and perspectives
		Challenges to religious belief -

Additional and	The Philosophy Gym – Steven Law The Qur'an
extension extra-	WJEC/Eduqas – Religious Studies for A Level Year 1 – Islam by Richard Gray
curricular	WJEC/Eduqas – Religious Studies for A Level Year 1 – Philosophy of Religion and Ethics by
reading or	Richard Gray and Karl Lawson.
activities:	OCR Philosophy of Religion for AS and A2 – Jon Mayled, OCR Religious Ethics for AS and A2

Examples of Home	Essays to be completed based on past exam questions
Learning Tasks	Additional assessment tasks to stretch and challenge
Assessment Tasks	1 assessed task a fortnight
Equipment That	Textbooks, Revision packs, Writing equipment
Students Need	Highlighters, Folder, Exercise book/writing paper.

Who Can I Contact?	Head of Religious Studies	Mr Edwards	
	Teachers of Y12 Religious Studies	Ms Begum	Mr Edwards

#### Woodbridge High School Curriculum Overview Year 12 – Russian





	Curriculum Content	
	Teacher 1	Teacher 2
Half Term 1 (Sep – Oct)	<ul> <li>Popular culture- Russian Music; popular singers and groups</li> <li>Popular culture- Russian circus</li> <li>Grammar- Concept of cases</li> </ul>	<ul> <li>Life of young Russians- health and teenage problems, drinking and drugs</li> <li>Life of young Russians- sport</li> <li>History texts on Russian Revolution</li> </ul>
Half Term 2 (Nov-Dec)	<ul> <li>Popular culture- Russian circus</li> <li>Popular culture- ballet and traditional Russian dance</li> <li>Traditional celebrations in Russia</li> <li>Grammar- Cases; Pronouns</li> </ul>	<ul> <li>Life of young Russians- leisure activities</li> <li>Life of young Russians- new technologies</li> <li>Education- types of schools in Russia</li> <li>History texts on Stalin and the Purges</li> <li>Grammar- tenses</li> </ul>
Half Term 3 (Jan-Feb)	<ul> <li>Holidays, festivals and traditions- popular holidays in Russia</li> <li>Holidays, festivals- Soviet holidays</li> <li>Grammar- Adverbs, pronouns</li> </ul>	<ul> <li>Education- comparing education in Russia and England</li> <li>Education- state exams and entering Universities</li> <li>Analysing film characters 'Burnt by the Sun'</li> </ul>
Half Term 4 (Feb-Mar)	<ul> <li>Festivals and traditions- traditional weddings</li> <li>Media- Freedom of expression</li> <li>Grammar- impersonal and modal constructions</li> </ul>	<ul> <li>Education- school life in Russia</li> <li>Work- typical working day in Russia</li> <li>Work- attitudes to work</li> <li>Analysing the film- key themes</li> </ul>
Half Term 5 (Apr-May)	<ul> <li>Media- freedom of expression, media in Putin's Russia</li> <li>Media- printed and online Russian press</li> <li>Grammar- time, years, months and use with numerals</li> </ul>	<ul> <li>Work- attitude to work in the Soviet Union and change of priorities</li> <li>Work- unemployment in Russia; priorities for young people</li> <li>Analysing the film- symbolism</li> </ul>
Half Term 6 (Jun-Jul)	<ul> <li>Media- Influence of media on society</li> <li>Media- attitude to media by the Russian Government</li> <li>Grammar revision</li> </ul>	<ul> <li>Work- equality</li> <li>Work- government position on women's equality and current problems</li> <li>Analysing the key themes in the film</li> </ul>
Additional and extension extra- curricular reading or activities:	Teach Yourself Russian Grammar by Daphne West Tranzit by Daphne West and Michael Ransome (you will need this for independent listening) Kompas by Michael Ransome, Daphne West and Rachel Smith Teach Yourself World Cultures: Russia by Stephen Webber & Tatyana Webber Oxford Russian Dictionary www.quizlet.com www.bbc.co.uk/Russian www.izvestia.ru	

Vocabulary and grammar learning	
Vocabulary Listening/Reading Assessments	
Topic and Grammar Learning Checks	
<ul> <li>Assessed written tasks to take place each fortnight</li> </ul>	
<ul> <li>Assessed speaking tasks (responses to texts)</li> </ul>	
pic booklets	
Grammar Guide; Vocabulary Booklet	

Who Can I Contact?	Head of Russian	Mrs Clark
	Teachers of Y12 Russian	Miss Nikolaeva

#### Woodbridge High School Curriculum Overview Year 12 – Sociology





	Curricul	um Content		
	Teacher			Teacher 2
Half Term 1 (Sep – Oct)	cons ager	alisation and culture; the soc truction of culture, the proce cies of socialisation and exa e influence of socialisation of ity.	ess and amples	<ul> <li>Families and households</li> <li>Family forms and diversity</li> <li>Functionalist views of the family and evaluation.</li> </ul>
Half Term 2 (Nov-Dec)	in so perfo	ation – the role played by e ciety today, how different gr orm in the education system s on class, gender and ethni	oups , with a	<ul> <li>Marxist and Feminist views of the family and evaluation.</li> </ul>
Half Term 3 (Jan-Feb)	<ul> <li>Eduction</li> <li>toda</li> <li>influe</li> <li>adva</li> </ul>	ation – how education is org y and how it has changed, th ence of factors such as mate ntage/disadvantage of attai the impact of culture.	ganised ne erial	<ul> <li>Postmodernist and the New Right views of the family and evaluation.</li> <li>Relationships in families and households with reference to social change</li> <li>Demographic changes including marriage, divorce,</li> </ul>
Half Term 4 (Feb-Mar)	educ femi • Meth inclu qual meth seco	ation – theoretical perspect ation with a focus on Marxis nism and the New Right. ods of sociological enquiry ding key concepts, primary, tative and quantitative meth odological approaches to re ndary methods and data an pling methods – shared	sm, - nods, esearch,	<ul> <li>Cohabitation, life expectancy, fertility, singlehood.</li> <li>Methods of sociological enquiry – including key concepts, primary, qualitative and quantitative methods, methodological approaches to research, secondary methods and data and sampling methods – shared</li> </ul>
Half Term 5 (Apr-May)		sion and examination techni	iques.	Revision and examination techniques.
Half Term 6 (Jun-Jul)	Preview lessons for year 13 on inequality and political representation/democracy.     Methods project.			
Additional and extension extra- curricular reading or activities:	Specific books which students can read to extend their understanding beyond the specification: 'Gang Leader for A Day' by Sudhir Venkatesh. 'The Spirit Level' by Richard Wilkinson and Kate Pickett. 'The Tiger that Isn't: See through a world of numbers' by Andrew Dilnot and Michael Blastland Websites or lectures students can watch: Sociology room website. TED talks. Apps – Socio Zone and Sociology Terms			
Examples of Home Learning TasksStudents are required to keep informed about current affairs. Students are often required to present research findings to the rest of the Essay writing and examination technique is a key focus of home learning		nt research findings to the rest of the class.		
Assessment Tasks, Methods & Frequency Methods & Frequency There should always be a home learning assignment task to complete during course – there is never a time when there is nothing to do. The course is who assessed in two public examinations, of one hour and fifteen minutes and tw and thirty minutes, so throughout the course there are many opportunities to examination technique		here is nothing to do. The course is wholly of one hour and fifteen minutes and two hours		
Who Can I Conta	ct?	Head of Social Sciences	Mr Barnet	t

Mr Shaw

Ms Roberts

Teachers of Y12

Sociology

#### Woodbridge High School Curriculum Overview Year 12 – Spanish



	Teacher 1 and Teacher 2
Half Term 1	Theme 1: The evolution of Spanish society
(Sep – Oct)	Changes of family structure
	<ul> <li>Grammar revision of GCSE key points</li> </ul>
	Intro film studies – Tambien la Iluvia (Historical, social & political context Bolivia)
Half Term 2	Theme 1 : The evolution of Spanish society
(Nov-Dec)	The world of work
	The impact of tourism in Spain
	Film studies – Tambien la Iluvia ( characters )
Half Term 3	Theme 1: The impact of tourism in Spain
(Jan-Feb)	MOCK 1: Theme 1
	Theme 2 : Culture in Spanish speaking world: Music
	Film studies – Tambien la Iluvia (themes)
Half Term 4	Theme 2 : Culture in Spanish speaking world
(Feb-Mar)	Media
	Film studies – Tambien la lluvia ( cinematography & analysis of key scenes )
Half Term 5	Theme 2 : Culture in Spanish speaking world
(Apr-May)	Customs and tradition
	Film studies – Tambien la lluvia (essay writing & improving)
	Speaking practice : part 1 speaking exam
Half Term 6	Theme 2 : Culture in Spanish speaking world
(Jun-Jul)	Customs and tradition
	Speaking practice : intro to IRP
	MOCK 2: Topics 1 & 2 + film (Paper 1, Paper 2 & Speaking exam)

Additional and	www.listeningpractice.org - listening practice		
extension extra-	www.spanishdict.com/guide- grammar & conjugation practice		
curricular	www.es.euronews.com basic news articles/clips available in Spanish with English translations.		
reading or	www.wordreference.com Online language dictionary		
activities:	www.languagesonline.org.uk Interactive grammar exercices		
	www.conjuguemos.com Verb tables and tests to practise conjugation		
	www.memrise.com memorising vocabulary website		
	http://www.elmundo.es/ News and articles in Spanish		
	https://elpais.com/ News and articles in Spanish		
	http://cinemania.elmundo.es/ online movie reviews in Spanish		
	http://www.rockdelux.com/ online music magazine in Spanish		
	http://www.eluniversal.com/ Venezuelan news		
	http://www.eluniversal.com.mx/ Mexican news		
	http://www.eluniversal.com.mx/cultura/musica Latin American cultural mag ( in Spanish)		
	https://www.newsinslowspanish.com/ podcasts and news in slower Spanish version		
	- EasySpanish Youtube channel.		

Examples of Home	Vocabulary Learning, grammar practice, translations, essay preparation and writing,
Learning Tasks	presentations, reading and/or presenting an article, independent Listening Practice
Assessment Tasks,	Regular vocabulary & grammar learning check in class, timed essays in class
Methods & Frequency	Mock exams (whole school) in January and June
	Mock exams speaking in June
Equipment Which	Folder with dividers, Edexcel A Level Text Book ( online textbook for pupils to purchase
Students Need	in September ), Accion Gramatica, fourth edition , Hodder (can be purchased on
	Amazon), Palabra por palabra for edexcel ,sixth edition

Who Can I Contact?	Head of Spanish	Teachers of Spanish
	Ms Zmirou ( Sept 23 – Nov 23)	Mr Hennessy & Ms Edmondson
	Ms NIkolaeva (Maternity cover Nov 23	
	– July 24)	

#### Woodbridge High School Curriculum Overview Year 12 – Extended Project





	Curriculum Content
	Teacher 1
Half Term 1	Introduction to the EPQ
(Sep – Oct)	Choosing a good topic
	Choosing a research question
	Completing the Project Proposal Form
	Completing the Activity Log
	Planning Your Time
Half Term 2	Taking Good Notes
(Nov-Dec)	Writing the Literature Review
	Referencing and Reliability
	Writing Introductions
	Writing the Discussion Section
	Writing Time
Half Term 3	Writing the Conclusion
(Jan-Feb)	Writing the Evaluation
	Writing Time
Half Term 4	Writing Time
(Feb-Mar)	Editing the draft project and submission
Half Term 5	Presentations
(Apr-May)	

Additional and	Edexcel Level 3 Extended Project (Swinbank and Taylor)
extension extra- curricular reading or	http://www.southampton.ac.uk/learnwithustransition/epq-support/index.page?
activities:	https://www.stem.org.uk/epq
	https://www.ucl.ac.uk/silva/prospective-students/widening-participation/teachers/post- 16/activities/extended-project
	Other resources will be dependent on the student's choice of project topic.

Examples of Home Learning Tasks	Reading and notetaking Planning Writing of sections and editing following feedback		
Assessment Tasks, Methods & Frequency	All work completed contributes to the final assessment of the project Feedback will be given at two milestones through the course		
Equipment That Students Need	Access to a computer – work is submitted via Google Drive.		
Who Can I Contact?	Head of Extended Project Teachers of Y12 Extended Project	Ms Gold Ms Evans Mr Steacy-Buck	Mr Beckett Mr Clifton

#### Woodbridge High School Curriculum Overview Year 12 – Mathematical Studies



	Curriculum Content
Half Term 1 (Sep – Oct)	Module 1 : Analysis of data Data and sampling, Averages, Measures of spread, Cumulative frequency, Box and whisker plots, Histograms, Choosing methods. Consolidation of module 1. Test on concepts taught in module 1.
Half Term 2 (Nov-Dec)	Module 2 : Personal finances Budgeting, income tax, Your pay slip, Debt , Annual percentage rate , Mortgages, Savings and investment, VAT , Exchange rates , Inflation. Consolidation of module 2. Test on concepts taught in module 2
Half Term 3 (Jan-Feb)	Module 3: Modelling and estimation Standard form, Estimation techniques, Useful facts and formulae. Consolidation of module 3. Test on concepts taught in module 3
Half Term 4 (Feb-Mar)	Exam Practice on paper 1
Half Term 5 (Apr-May)	Module 4: Critical analysis Clarity, Selectivity of data, Sampling and misleading data, Coincidence, critical analysis of models. Consolidation of module 4. Test on concepts taught in module 4 Investigation 4
Half Term 6 (Jun-Jul)	Module 5: Graphical methods Linear graphs, sketching graphs, Solving equations graphically. Consolidation of module 5. Test on concepts taught in module 5 Investigation 5

Additional and extension extra-curricular reading or activities: Throughout the course students will be given extra reading resources to extend their understanding.

Examples of Home Learning Tasks	Home learning tasks are set after each lesson based on questions from the Mathematical Studies book. Each student will complete an open-ended project based on an investigation using the concepts taught in the module of work each half term.
Assessment Tasks,	All students are assessed at the end of each half term with a diagnostic test to check
Methods & Frequency	their understanding of the concepts taught in each module of work. They are also
	assessed on an investigational based project at the end of each module of work.
	Students will be given homework every week which they will self-assess.
Equipment Which Students	Casio scientific calculator, pens, papers.
Need	Mathematical studies book will be provided in school by their teacher.

Who Can I Contact? Maths Studies Coordinator		Mr Nagra
	Teachers of Mathematical	Mr Nagra &
	Studies	Ms Soori

#### Woodbridge High School Curriculum Overview Year 12 – VTQ Business (CTEC)



	Curriculum Content			
	Teacher 1 (Core)	Teacher 2 (Core)	Teacher 3	Teacher 4
Half Term 1 (Sep – Oct)	Unit 2: Working in Business <i>Exam</i>	Unit 4: Customers and Communication C/W	Unit 11: Accounting Concepts C/W	Unit 17: Responsible Business Practices
				C/W
Half Term 2 (Nov-Dec)	Unit 2: Working in Business <i>Exam</i>	Unit 4: Customers and Communication C/W	Unit 11: Accounting Concepts C/W	Unit 17: Responsible Business Practices
	Dusiness Liam			C/W
Half Term 3	Unit 1: The Business	Unit 1: The Business	Unit 16: Project	Unit 10: Economics for Business Exam
(Jan-Feb)	Environment (LO1- LO4) <i>Exam</i>	Environment (LO5- LO8) <i>Exam</i>	Management C/W	TOT DUSITIESS EXAIN
Half Term 4	Unit 1: The Business	Unit 1: The Business	Unit 16: Project	Unit 10: Economics
(Feb-Mar)	Environment (LO1- LO4) <i>Exam</i>	Environment (LO5- LO8) <i>Exam</i>	Management C/W	for Business Exam
Half Term 5	Unit 1 Revision &	Unit 1 Revision & Exam	Unit 13: Management	Unit 10: Economics
(Apr-May)	Exam		Accounting C/W	for Business Exam
Half Term 6	Y13 Content	Y13 Content	Unit 13: Management	Summer Exams
(Jun-Jul)			Accounting C/W	Coursework

Additional and	Wider reading: The Economist, Financial Times, Business Review
extension extra-	The Financial Times Guide to Business Start Up 2015 by Sara Williams
curricular	
reading or	Recommended viewing: Tutor2u, TED Talks for Business
activities:	
	Useful Links:
	http://www.tutor2u.net/
	http://bbc.co.uk/business
	bbc radio 4: Moneybox

Examples of Home Learning Tasks	Independent research tasks on selected businesses i.e. research the visual merchandising techniques used in several businesses
Assessment Tasks, Methods & Frequency	Assessment tasks include written reports, observations, learner diaries and role plays. Assessments occur every two weeks
Equipment Which Students Need	Folders, stationery and calculator

Who Can I Contact?	Head of Business	Ms Jaeggi
	Teachers of Year 12	Ms Jaeggi
	Business	Mr Neale
		Ms Kaur
		Ms lyengar



	Curriculum Content		
	Teacher 1	Teacher 2	Teacher 3
Half Term 1	Unit 2: Working in	Unit 4: Customers and	Unit 11: Accounting Concepts
(Sep – Oct)	Business Exam	Communication C/W	C/W
Half Term 2	Unit 2: Working in Business	Unit 4: Customers and	Unit 11: Accounting Concepts
(Nov-Dec)	Exam	Communication C/W	C/W
Half Term 3	Unit 1: The Business	Unit 1: The Business	Unit 16: Project Management
(Jan-Feb)	Environment (LO1-LO4) Exam	Environment (L05-L08) <i>Exam</i>	C/W
Half Term 4	Unit 1: The Business	Unit 1: The Business	Unit 16: Project Management
(Feb-Mar)	Environment (LO1-LO4) Exam	Environment (L05-L08) <i>Exam</i>	C/W
Half Term 5 (Apr-May)	Unit 1 Revision & Exam	Unit 1 Revision & Exam	Unit 13: Management Accounting C/W
Half Term 6 (Jun-Jul)	Y13 Content	Y13 Content	Unit 13: Management Accounting C/W

Additional and extension extra- curricular reading or activities:	Wider reading: The Economist, Financial Times, Business Review The Financial Times Guide to Business Start Up 2015 by Sara Williams Recommended viewing: Tutor2u, TED Talks for Business
	Useful Links: <u>http://www.tutor2u.net/</u> <u>http://bbc.co.uk/business</u> bbc radio 4: Moneybox

Examples of Home Learning Tasks	Independent research tasks on selected businesses i.e. research the visual merchandising techniques used in several businesses
Assessment Tasks, Methods & Frequency	Assessment tasks include written reports, observations, learner diaries and role plays. Assessments occur every two weeks
Equipment Which Students Need	Folders, stationery and calculator

Who Can I Contact?	Head of Business	Ms Jaeggi
	Teachers of Year 12 Business & Accounting	Ms O'Callaghan Ms Kaur Mr Neale

#### Woodbridge High School Curriculum Overview Year 12 – VTQ Health & Social Care (CTEC)



	Curriculum Content		
	Teacher 1	Teacher 2	Teacher 3
Half Term 1 (Sep – Oct)	Unit 2 – Equality Diversity & Rights (Exam) Unit 17 – Supporting people with mental health conditions (Cwk)	Unit 6 – Personalisation & a Person–Centred approach (Exam) Unit 16 – Supporting People with Dementia Coursework)	Unit 4 Anatomy and physiology for health and social care (Exam)
Half Term 2 (Nov-Dec)	Unit 2 – Equality Diversity & Rights (Exam) Unit 17 – Supporting people with mental health conditions (Cwk)	Unit 6 – Personalisation & a Person-Centred approach (Exam)	Unit 4 Anatomy and physiology for health and social care (Exam)
Half Term 3 (Jan-Feb)	Unit 2 external exam to be taken in January Unit 3 – Health, Safety & Security in H&SC (Exam) Unit 16 – Dementia Care in Health & Social care (Coursework) 2 weeks work experience placement	Unit 6 External exam to be taken in January. Unit 11 – Career Planning in Health & Social Care (Coursework) 2 weeks work experience placement	Unit 4 Anatomy and physiology for health and social care (Exam) 2 Week Work Experience
Half Term 4 (Feb-Mar)	Unit 3 – Health, Safety & Security in H&SC (Exam) Unit 16 – Dementia Care in Health & Social Care (Coursework)	Unit 11 – Career Planning in Health & Social Care (coursework) Unit 24 – Public Health (Coursework)	Unit 4 Anatomy & Physiology for Health & Social Care (Exam)
Half Term 5 (Apr-May)	Unit 3 – Health, Safety & Security in H&SC (Exam) Unit 16 – Dementia Care in Health & Social Care (Coursework) Unit 3 External exam in May	Unit 24 – Public Health (coursework)	Unit 4 Anatomy & Physiology for Health & Social Care <b>Unit 4 External exam in</b> <b>May</b>
Half Term 6 (Jun-Jul)	External Moderation of units 16 & 17 Unit 1 – Building Positive relationships in Health & Social Care settings (coursework)	External Moderation of Units 11 & 24 Unit 25 – Research Methods in H&SC (Exam)	Unit 5 Infection Control in Health & Social Care settings (Coursework)

Additional and	Resources for Coursework & Exams:
extension extra-	My Revision Notes; Cambridge Technicals Level 3 Health & Social Care by Judith Adams
curricular	OCR Cambridge Technicals Level 3 Health & Social Care by Maria Ferreiro et al
reading or	BTEC Level 3 Health and Social Care by Stretch and Whitehouse
activities:	BTEC Level 3 Health and Social Care by Mark Walsh
	Health and Social Care AS/A2 by Walsh and Stephens
	Websites www.nhs,uk www.guardian.co.uk/society www.bbc.co.uk/news/health

Examples of Home	Home Learning tasks will link to coursework assignments. A fair amount of time will	
Learning Tasks	need to be spent outside of lesson time completing assignment tasks. Primary and	
	secondary research outside of lesson time will also be required to support learning.	
Assessment Tasks,	Students will work on a separate unit with each teacher and should hand in an	
Methods & Frequency	assessment piece every week. Professional skills are assessed during Work	
	Experience placements. The External Moderator from OCR visits twice a year to monitor	
	and approve the standard of coursework produced by students.	
Equipment	Stationery Equipment: pens, pencils, ruler; calculator	

Who Can I Contact? Head of Health and Social Care	Ms Griffiths		
Teachers of Health and Social Care	Ms McNamee	Ms Griffiths	Ms Khudeza

#### Woodbridge High School Curriculum Overview Year 12 – VTQ Information Technology (CTEC)



	Curriculum Content	
	Teacher 1	Teacher 2
Half Term 1 (Sep – Oct)	Unit 1: Fundamentals of IT Understand computer hardware	Unit 2: Understand where information is held globally and how it is transmitted
Half Term 2 (Nov- Dec)	Unit 1: Fundamentals of IT . Understand computer software Understand business IT systems	Unit 2 Understand the styles, classification and the management of global information
Half Term 3 (Jan- Feb)	Unit 1: Fundamentals of IT Understand employability and communication skills used in an IT environment	Unit 2 Understand the use of global information and the benefits to individuals and organisations
Half Term 4 (Feb- Mar)	Unit 1: Fundamentals of IT 5. Understand ethical and operational issues and threats to computer systems	Unit 2 Understand the legal and regulatory framework governing the storage and use of global information & Understand the process flow of information
Half Term 5 (Apr- May)	Revision and exam for unit 1	Revision and exam for unit 2
Half Term 6 (Jun-Jul)	Revision and exam for unit 1	Revision and exam for unit 2

Additional and	
extension extra-	Watch BBC Click (available online on BBC iPlayer) each week
curricular	
reading or	
activities:	

Examples of Home Learning Tasks	Practice tasks ahead of on-screen practical exam Additional reading / research around the topic Past paper examination questions
Assessment Tasks,	Independent project assessed throughout the course in sections – formative
Methods & Frequency	feedback provided. Regular monthly assessments set to consolidate theory tasks.
Equipment Which	Pencil case, course text book (provided), pupils must bring assessment folders
Students Need	(provided) to all lessons. Students to provide own ring-binder to store notes

Who Can I Contact?	Head of Computing and IT	Mr Brock-Carey	
	Teachers	Mr Brock-Carey	Ms Mitchell

#### Woodbridge High School Curriculum Overview Year 12 – VTQ Applied Science (CTEC)



	Teacher 1	Teacher 2	Teacher 3
Half Term 1 (Sep – Oct)	Unit 1 Science fundamentals Structures, properties and uses of materials	Unit 1 Science fundamentals Chemical structures of elements and compounds	Unit 1 Science fundamentals Cell organisation and structure
Half Term 2 (Nov- Dec)	Unit 1 Science fundamentals Importance of inorganic chemistry in living systems	Unit 1 Science fundamentals Reactions in chemical and biological systems	Unit 1 Science fundamentals Cell organisation and structure continued; Tissues
Half Term 3 (Jan-Feb)	Unit 2/6 Control of hazards in the laboratory Types of hazards	Unit 1 Science fundamentals Carbon chemistry	Unit 1 Science fundamentals Rates of reaction within biology Carbon compounds within living things
Half Term 4 (Feb- Mar)	Unit 2/6 Control of hazards in the laboratory Health and Safety procedures to reduce risk	Unit 2 Laboratory techniques Importance of health and safety and quality systems	Unit 2/6 Laboratory techniques Aseptic technique Gel electrophoresis
Half Term 5 (Apr- May)	Unit 6 Control of hazards in the laboratory Designing a safe functioning laboratory	Unit 2 Laboratory techniques Separation, identification, and quantification of substances in a mixture	Unit 2 Laboratory techniques Examining and recording features of biological samples
Half Term 6 (Jun-Jul)	Unit 6 Control of hazards in the laboratory Completion of internally assessed coursework	Unit 2 Laboratory techniques Titration Identifying cations and anions	Unit 2 Laboratory techniques Microscopy
Additional and extension extra-We advise that students read through appropriate text books related to the individual topics, this includes from GCSE level to 1st year degree level.			

Additional and<br/>extension extra-<br/>curricular<br/>reading or<br/>activities:we advise that students read through appropriate text books related to the individual<br/>topics, this includes from GCSE level to 1st year degree level.There is an annual trip to a local laboratory that some students are able to take part in, we<br/>are currently assessing other possible trips and visits.

Examples of Home	Research tasks for the internal assessed coursework; completion of coursework		
Learning Tasks	assignments; practice exam questions		
Assessment Tasks,	Internal Assessment:		
Methods & Frequency	• Unit 6 Centre-set assignment (coursework) in Y12, two further units in Y13		
	Sub-topic tests throughout each unit		
	Y12 January Mock exam on Unit 1		
	External Assessments:		
	• Unit 1 Exam in June of Y12 (this can be re-sat in January & June of Y13)		
	• Unit 2 Exam in January of Y13 (this can be re-sat in June of Y13)		
Equipment Which	Pencil case with pen, pencil, ruler and Scientific calculator. Topic folder including		
Students Need	current work and assessments completed.		

Who Can I Contact?	Lead Teacher	Ms. V. Wardle	
	Teachers	Ms. F. Mohammed	Ms L. Khudeza

#### Woodbridge High School Curriculum Overview Year 12 – VTQ Sport (CTEC)



	Curriculum Content		
	Single - DMY	Double - AGD	Triple - EJN
Half Term 1	<b>Unit 1</b> – Principle of	<b>Unit 13</b> – Fitness	<b>Unit 7</b> – Improving
(Sep – Oct)	Anatomy and Physiology	Testing	Fitness
Half Term 2	<b>Unit 1</b> – Principle of	<b>Unit 4</b> – Assessing	Unit 21 – Business of
(Nov-Dec)	Anatomy and Physiology	Risk in Sport	Sport
Half Term 3	<i>Unit 2</i> – Sports	Unit 5 – Performance	Unit 20 – Sports
(Jan-Feb)	Coaching	Profiling	Sociology
Half Term 4	<i>Unit 2</i> – Sports	Unit 5 – Performance	<i>Unit 20 –</i> Sports
(Feb-Mar)	Coaching	Profiling	Sociology
Half Term 5	<i>Unit 3</i> – Sports	<b>Unit 11</b> - Physical	<b>Unit 12</b> – Nutrition
(Apr-May)	Organisation &	Activity for Specific	
	Development	Groups	
Half Term 6	<i>Unit 3</i> – Sports	<b>Unit 11</b> – Physical	<b>Unit 12</b> – Nutrition
(Jun-Jul)	Organisation &	Activity for Specific	
	Development	Groups	

Additional and extension extra- curricular reading or activities:	At the beginning of each unit students will be given a list of appropriate reading for each assignment. Students will also be expected to conduct their own research around each topic. Students will also be expected to find a work experience placement in the sports industry with the support of the PE department.
	Stafford-Brown, Jennifer, Rea, Simon and Chance, John. (2007) <i>BTEC National sport: performance and excellence</i> . 2 <sup>nd</sup> ed. London: Hodder Arnold.
	Stafford-Brown, Jennifer, Rea, Simon and Chance, John. (2007) <i>BTEC National sport and exercise science.</i> 2 <sup>nd</sup> ed. London: Hodder Arnold.
	Sharkey, Brian J. (2007) Fitness & health. 6 <sup>th</sup> ed. Leeds: Human Kinetics
	Westlake, Lisa (2003) Strong to the core: get on the ball for a strong, lean physique. London: Aurum.
	Jarmey, Chris. (2003) The concise book of muscles. Chichester: Lotus
	Fallowfield, Joanne L, Hale, Beverley J. and Wilkinson, David M. (2005) Using statistics in sport and exercise science research. Chichester: Lotus.

Examples of Home Learning Tasks	Research task for Assignments. Completion of assignments.
Assessment Tasks, Methods & Frequency	Each Unit is assessed through approximately four assignments of a different variety (Presentations, written tasks, research tasks, and practical assessments). Each unit will be assessed at a Pass, Merit or Distinction.
Equipment That Students Need	CTEC Folder, Equipment for lessons, PE kit, assignment briefs

Who Can I Contact?	Head of Physical Education	Mr Mahoney	
	Teachers of Y12 CTEC Sport	Mr Mahoney	Ms Jamieson
		Mr Gillard	

#### Woodbridge High School Curriculum Overview Year 12 – Foundation Course: Business



	Curriculum Content		
	Teacher 1 – Exam & Coursework	Teacher 2 – Exam & Coursework	
Half Term 1 (Sep – Oct)	Unit 1 - Principles of working in business administration <i>Exam</i>	Unit 1 - Principles of working in business administration <i>Exam</i>	
Half Term 2 (Nov-Dec)	Unit 2 – Understand the role of an administrator <i>Exam</i>	Unit 2 – Understand the role of an administrator <i>Exam</i>	
Half Term 3 (Jan-Feb)	Unit 3 – Use of social media for business purposes C/W	Unit 7 – Support the organisation of an event $C/W$	
Half Term 4 (Feb-Mar)	Unit 3 – Use of social media for business purposes. $C/W$	Unit 7 – Support the organisation of an event – students will be expected to carry out their own business project during this time. C/W	
Half Term 5 (Apr-May)	Revision for any re-takes on unit 1 or 2	Revision for any re-takes on unit 1 or 2	

Additional and	Business Bitesize. Key topics;
extension extra-	Business planning
curricular	The role of Business and Enterprise
reading or activities:	Business aims and objectives

Examples of Home	Research tasks, set revision and practice tasks for coursework deadlines.
Learning Tasks	Each Unit is assessed through approximately four assignments of a different variety
Assessment Tasks,	(Presentations, written coursework and mock exams). Each task will be assessed at a
Methods & Frequency	Pass, Merit or Distinction.
Equipment Which	Notepads, folder and basic stationery.
Students Need	Calculator for finance element.

Who Can I Contact?	Head of Business	Ms Jaeggi
	Teachers of Business	Ms O'Callaghan
		Ms Kaur

#### Woodbridge High School Curriculum Overview Year 12 – Foundation Course: Health & Social Care



	Teacher 1	Teacher 2	Teacher 3
Half Term 1 (Sep – Oct)	<ul> <li>Unit 1 Communication in Health and Social Care (L01,2&amp;3)</li> </ul>	Unit 3 Individual Needs in Health and Social Care (LO1)	<ul> <li>Unit 6 Cultural Diversity for Health &amp; Social Care (LO1)</li> </ul>
Half Term 2 (Nov- Dec)	<ul> <li>Unit 5 Vocational Experience in a Health and Social Care Setting (LO1,2&amp;3)</li> </ul>	Unit 3 Individual Needs in Health and Social Care (LO2)	<ul> <li>Unit 6 Cultural Diversity for Health &amp; Social Care (LO2)</li> </ul>
Half Term 3 (Jan- Feb)	<ul> <li>Unit 5 Vocational Experience in Health and Social Care (LO4) &amp; 2 Week Work Experience</li> </ul>	<ul> <li>Unit 3 Individual Needs in Health &amp; Social care (LO3) &amp; 2 weeks work experience</li> </ul>	<ul> <li>Unit 6 Cultural Diversity for Health &amp; Social Care (LO3) &amp; 2 weeks work experience</li> </ul>
Half Term 4 (Feb- Mar)	Unit 1 Communication in Health and Social Care (LO4)	<ul> <li>Unit 3 Individual Needs in Health &amp; Social Care (LO4)</li> </ul>	<ul> <li>Unit 6 Cultural Diversity for Health &amp; Social Care (LO4)</li> </ul>
Half Term 5 (Apr- May)	<ul> <li>Final Corrections to Units and preparation for final moderation</li> </ul>	<ul> <li>Final corrections and preparation for external moderation</li> </ul>	<ul> <li>Final Corrections to unit and preparation for final moderation.</li> </ul>

Additional and	Resources for Coursework:
extension extra-	BTEC Level 2 Health and Social Care by Haworth et al.
curricular	BTEC Level 2 Health and Social Care by Mark Walsh
reading or	Additional Reading:
activities:	Nursing Times
	Social Work Today
	Guardian Society (published Wednesdays)
	Guardian Education (published Tuesdays)
	Visits:
	Old Operating Theatre
	Science Museum
	Florence Nightingale Museum
	V&A Museum of Childhood

Examples of Home Learning Tasks	Home Learning tasks will link to coursework assignments. A fair amount of time will need to be spent outside of lesson time completing assignment tasks. Some primary and secondary research outside of lesson time will also be required to support learning.		
Assessment Tasks, Methods & Frequency	Assessment is on-going throughout the school year. Students will work on a separate unit with each teacher and should expect to hand in an assessment piece to each teacher every week. Assessments can take the form of presentations, written reports, case studies or role plays.		
Equipment Which Students Need	Stationery Equipment: pens, pencils, ruler; calculator		
Who Can I Contact?	Head of Health and	Ms Griffiths	
	Social Care		
	Teachers of Health and Social Care	Ms McNamee	Ms Griffiths