

WOODBIDGE HIGH SCHOOL

Curriculum Booklet for Parents

Year 10

2026-27

CONTENTS

Introduction	2
English and English Literature (GCSE)	3
Mathematics (GCSE)	4
Science: Biology (GCSE)	5
Science: Chemistry (GCSE)	6
Science: Physics (GCSE)	7
Science: Combined (GCSE)	8
Art, Craft & Design (GCSE)	9
Business (GCSE)	10
Child Development (Cambridge National)	11
Computer Science (GCSE)	12
Design & Technology: Graphics Pathway (GCSE)	13
Design & Technology: Product Design Pathway (GCSE)	14
Drama (GCSE)	15
Food (Level 2)	16
French (GCSE)	17
Geography (GCSE)	19
German (GCSE)	20
Health and Social Care (Cambridge National)	21
History (GCSE)	22
Information Technologies (Cambridge National)	23
Life Studies	24
Media Studies (GCSE)	25
Music (GCSE)	26
Physical Education (Core)	27
Physical Education (GCSE)	28
Psychology (GCSE)	29
Religious Studies (GCSE)	30
Russian (GCSE)	31
Sociology (GCSE)	32
Spanish (GCSE)	33
Sports Studies (Cambridge National)	34

Dear Parent / Carer,

This booklet provides you with details of the curriculum which your child will follow in year 10 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 note that end of year mock exams covering the material studied for GCSE so far will take place for all students in each subject in May and June. These will be formal exams and students are expected to revise thoroughly for them. Specific details of the exam for each subject will be sent to you by the relevant departments.

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.

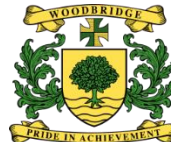
Jeremy Clifton

Deputy Headteacher

jclifton@woodbridgehigh.co.uk

Woodbridge High School Curriculum Overview

Year 10 – English & English Literature (GCSE)



	Curriculum Content		Suggested Reading / Extension Activities				
Half Term 1 (Sep – Oct)	AQA English Literature – <i>An Inspector Calls</i> (paper 2) - Studying the context of the play; the form, structure, language, themes and characters with preparation for examination essay questions (30 marks) AQA – Paper 1 Language – Explorations in Creative Reading & Writing - Students will practise analytical reading skills in preparation of a range of responses to comprehension, language analysis and authorial intent - Students will engage in the drafting process of descriptive writing for clear imaginative content, communication, stylistic impact and technical accuracy for meaning.		Research: J.B. Priestley; social and historical context Britain pre-World War I to post WWII. Related current/topical news articles on prejudice and discrimination; Quizlet, etc. Wider reading of fiction and non-fiction. See also <i>GCSE Reading List</i>				
Half Term 2 (Nov-Dec)	AQA English Literature – <i>A Christmas Carol</i> (paper 1) - Students will study the context of the novel; the form, structure, language, themes and characters - Preparation of examination essay questions (30 marks)		Research: Charles Dickens; GCSE Bitesize: social and historical context Britain in Victorian times, e.g. social classes, workhouses, social responsibility; other Dickens’ novels.				
Half Term 3 (Jan-Feb)	AQA English Literature – Poetry: Anthology (Power & Conflict) (paper 2) - A continuation to the range of the rich heritage of poetry across centuries with a focus on contextual meaning - Studying the poets’ use of language, form and structure - Understanding poets’ presentation of similar themes - Practice comparing poems and essay questions (30 marks)		Wider reading of selected classic and contemporary poems. See: https://www.theguardian.com/books/poetry Also suggest keeping a journal and/or creative writing of poetry at home				
Half Term 4 (Feb-Mar)	AQA English literature – Unseen Poetry (paper 2) - Students will be taught how to approach the unseen poetry section of their exam (32 marks) - They will be exposed to exam materials and exemplars - This will build upon their poetry skills from the previous anthology unit AQA – Paper 1 Language Explorations in Creative Writing - Students will engage in the drafting process of narrative writing for clear imaginative content, communication, stylistic impact and technical accuracy for meaning. Revision for mocks – AQA English Literature - An Inspector Calls, Anthology Poetry, Unseen poetry Revision for mocks – AQA English Language Paper 1		Reading of literary non-fiction texts, such as biographies. See also <i>GCSE Reading List</i> . Reading articles from a quality newspaper or from the BBC news or Guardian website Research pre-1900 wider non-fiction topics of current events. Reading articles on topics such as sport, fashion and modern trends, from quality news publishers such as the BBC; Quizlet Revision – AQA website for Literature and AQA for Language; resources as provided				
Half Term 5 (Apr-May)	(AQA English Language Paper 1 Mock Exam- Fiction/ AQA English Literature Paper 2) AQA English Literature - <i>Romeo and Juliet</i> (Shakespeare) - Engagement with the key themes through an exploration of Shakespeare’s presentation of character - Understanding of stagecraft to audiences - Understanding the language, form and structure		Wider reading of Shakespeare’s plays and sonnets. Quizlet; BBC Bitesize Contextual research: social, historical, cultural events from the 1700s to the present day.				
Half Term 6 (Jun-Jul)	AQA English Literature – <i>Romeo and Juliet</i> As above with additional attention towards practice of exam essay writing		Consolidation of core Literature notes in preparation of Mocks and final exams in the following year.				
Examples of PPR Tasks		Research of contextual factors; Independent wider reading; Planning essays; re-drafting essays; past papers; revision notes such as flashcards, mindmaps, grids, etc.					
Assessment Tasks		Mid-unit and end-of-unit assessments plus full year-group mock exams.					
Equipment		Purchase of core texts: <i>An Inspector Calls</i> by J.B. Priestley, <i>A Christmas Carol</i> by Charles Dickens and <i>Romeo and Juliet</i> by William Shakespeare; pens, etc.					
Parents / Carers can help their child by:		Ensuring that pupils read regularly and widely, both fiction and non-fiction texts. Helping your child to proofread their work, and to organise their notes.					
Useful Websites		BBC Bitesize; youtube revision videos; Quizlet					
Extra-curricular Activities		Reading and Writing Clubs, lunch time or after school as arranged by specific teachers					
Who Can I Contact?		Head of English		Ms Theodorou			
		Teachers of Y10 English		Ms Barnes Mr Bentley Ms Brown	Mr. Faisal Mr McNaughtan Ms Colman	Ms. Moynihan Mr Riley Ms. Shahid	Ms Theodorou Mr Wingfield Ms Alexander

Woodbridge High School Curriculum Overview

Year 10 – Mathematics (GCSE)



	Curriculum Content F – Foundation level H – Higher level	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Solving equations, solving inequalities, nth term and sequences (F) - Perimeter and area of basic and compound shapes, Nets (F) - Perimeter, area and volume of 2D/3D shapes, accuracy and bounds (H) - straight line graphs, gradients and equation of straight line (H)	Extension and Activities to all topics can be found on: https://www.mathsgenie.co.uk/gcse.html
Half Term 2 (Nov-Dec)	- Surface area and volume of prisms, converting units of area and volume, problem solving with 3D (F) - Plotting and interpreting coordinates, plotting linear lines, gradient (F) - Real-life graphs, cubics, reciprocals, quadratics graphs (H) - Solving quadratics equations and inequalities, simultaneous equations (H) - Revision of topics for Christmas exams (H) (F)	Mathswatch lessons and on-line PPR in number, algebra, Geometry, Statistics, Probability and Ratio & Proportion
Half Term 3 (Jan-Feb)	- Writing and simplifying ratios, sharing in a given ratio, solve problems involving direct and inverse proportion (F) - Calculating with probability, mutually exclusive events, independent events, conditional probabilities (H)	www.corbettmaths.com has excellent free, online videos and practice questions on a range of topics.
Half Term 4 (Feb-Mar)	- Calculate averages and range, work with frequency tables, statistical diagrams, sampling and bias (F) - Find missing side using Pythagoras' theorem, find missing sides and angles using basic trigonometry (sin, cos tan) (F) - Multipliers, compound interest, compound measures, conversions (H) - Similarity and Congruence, proof (H)	Edexcel Pearson Revision Guide, Foundation or Higher
Half Term 5 (Apr-May)	- Listing outcomes, two-way table, expected numbers, probability trees (F) - Sine rule, cosine rule, area of triangles, 3D pythag and trig, trigonometric graphs (H) - Revision of all topics for end of Year 10 Mock Exams (F) (H)	Text Books: Pearson GCSE Mathematics (Higher/Foundation)
Half Term 6 (Jun-Jul)	- Percentages, rate of change, compound measures (density, pressure, speed), compound interest, best value for money (F) - Plans / elevations, constructions, loci / bearing, similar / congruent shapes (F) - Sampling, Cumulative frequency, Box plots, Histograms (H) - Quadratics, expanding more than two brackets, shading inequality regions, graphical simultaneous, sketching linear and quadratic (H)	

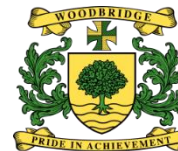
Examples of PPR Tasks	Re-enforces what pupils have learnt in class but also reviews previous topics to aid retention. PPR is set once a week on Mathswatch and completed by students online.
Assessment Tasks, Methods & Frequency	Students will be tested every 3-4 weeks, based on each unit of work. Students will also be assessed before the Christmas holidays, on everything they have done since June, and will once again be assessed at the end of the year.
Equipment	Scientific Calculator, Ruler, Protractor, Pencils, Pens, Rubber, Compasses.

Parents / Carers can help their child by:	- Ensuring that weekly PPR is completed to a high standard. - Using the useful websites below to further practice skills taught in class. - Sending children fully equipped for mathematics lessons with all equipment.
Useful Websites	https://vle.mathswatch.co.uk/vle/ https://corbettmaths.com/ www.bbc.co.uk/bitesize , https://www.mathsgenie.co.uk/gcse.html ,
Extra-curricular Activities	www.mathscareers.org.uk https://nrich.maths.org/

Who Can I Contact?	Head of Maths	Mr Blunt		
	Teachers of Y10 Maths	Mr Thacker (KS4 lead) Mr Sharma Ms Burch Mr Bennett	Mr Miller Ms Schneider Ms Canessa Davies Ms Rustham-Ali	Mr Shah Mr Nagra Ms Neil Mr Blunt

Woodbridge High School Curriculum Overview

Year 10 – Science: Biology (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Enzymes - The Cell cycle and Cell division	CGP Edexcel GCSE Biology (Grade 9-1) revision guide to be used to consolidate all topics.
Half Term 2 (Nov-Dec)	- Stem cells and cell specialisation - The Nervous System - The Brain and Eye	Students have access to all the online textbooks at https://www.pearsonactivelearn.com
Half Term 3 (Jan-Feb)	DNA and Protein synthesis	www.educake.co.uk and exam style questions for PPR
Half Term 4 (Feb-Mar)	- Evolution and Classification - Inheritance	An on-line learning platform/app that students should use to help them review topics, practice questions and revise before assessments. Teachers may set assignments from here as PPR activities. The textbook and 'Educake' can also help revise key ideas and practice questions.
Half Term 5 (Apr-May)	- Genetic Engineering and Selective breeding - Health and Disease (Review)	
Half Term 6 (Jun-Jul)	- Gas Exchange - The Circulatory System	

PPR tasks	PPR tasks centre around retrieval and practise Educake.co.uk is an online platform that we use to set weekly tasks linked to content completed in class or key fundamentals that links to the topic being taught.
Assessment Tasks, Methods & Frequency	Learning checks/Progress checks and End of topic tests. Mock exam conducted in April is a full GCSE Paper and tests on topics 1-5. The exam is 1hr 45 mins long. Core practicals are completed in line with the specification points they match up to. Students are shown how to answer exam questions linked to each core practical.
Equipment That Students Need	Pen, pencil, ruler, rubber, scientific calculator.

Parents / Carers can help their child by:	- Ensuring they learn their keyword definitions - Encouraging students to use the online textbook
Useful Websites	www.educake.co.uk https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Biology (exam board website for past papers)

Who Can I Contact?	Head of Biology	Ms. Bartlett
	Teachers of Y10 Biology	Ms Miah Ms Bartlett

Woodbridge High School Curriculum Overview

Year 10 – Science: Chemistry (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Bonding and Structure - Ionic and covalent bonding - Giant and simple structures - Properties Acids and Bases - General acid reactions Making salts	CGP Edexcel GCSE Chemistry (Grade 9-1) revision guide to be used to consolidate all topics. Students have access to all the online textbooks at https://www.pearsonactivelearn.com www.educake.co.uk and exam style questions for PPR An on-line learning platform/app that students should use to help them review topics, practice questions and revise before assessments. Teachers may set assignments from here as PPR activities. The textbook and 'Educake' can also help revise key ideas and practice questions.
Half Term 2 (Nov-Dec)	Numerical Chemistry - Mole calculations Empirical formula - Percentage yields Quantitative analysis (single only) Electrolysis - Electrolysis of molten ionic substances & in aqueous solution - Fuel cells (separate science only)	
Half Term 3 (Jan-Feb)	Extraction of metals - Reactivity series - REDOX Displacement reactions	
Half Term 4 (Feb-Mar)	Reversible reactions and Cells - Fertilisers and the Haber Process - Batteries	
Half Term 5 (Apr-May)	Groups of the periodic table - Alkali metals Halogens - Nobel gases Transition metals and alloys (single)	
Half Term 6 (Jun-Jul)	Rates of reaction - Factors that affect rate – Temperature, Catalysts - Rate graphs	

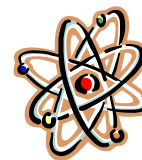
Examples of PPR Tasks	PPR tasks centre around retrieval and practise Educake.co.uk is an online platform that we use to set weekly tasks linked to content completed in class or key fundamentals that links to the topic being taught.
Assessment Tasks, Methods & Frequency	Tasks such as graph drawing and method writing as appropriate, mini tests and full tests on topics and previous work approximately termly and as required by the reporting calendar.
Equipment	Pen, pencil, ruler, eraser, calculator and supplied exercise

Parents / Carers can help their child by:	- Ensuring they learn their keyword definitions they will be tested in every topic - Encouraging them to use their exercise books for revision before assessments - Encouraging them to log in to the Active Learn website
Useful Websites	www.educake.co.uk - BBC bitesize - Rsc.org/learnchemistry https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html#%2Ftab-Chemistry (exam board website for past papers)
Extra-curricular Activities	Extra study and revision sessions

Who Can I Contact?	Head of Chemistry	Mr. Esop
	Teachers of Y10 Chemistry	Dr. Pih Dr. Cooper

Woodbridge High School Curriculum Overview

Year 10 – Science: Physics (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Waves and EM Spectrum and Light - Wave properties - Ultrasound and infrasound - Reflection and refraction Radioactivity - Structure of Atoms - Types of Radiation	CGP Edexcel GCSE Physics (Grade 9-1) revision guide to be used to consolidate all topics. Students have access to all the online textbooks at https://www.pearsonactivelearn.com
Half Term 2 (Nov-Dec)	Radioactivity - Half-Life - Uses & Dangers of Radiation Forces and motion - Newton's laws - Velocity and acceleration equations - Momentum and Circular motion	www.educake.co.uk and exam style questions for PPR An on-line learning platform/app that students should use to help them review topics, practice questions and revise before assessments. Teachers may set assignments from here as PPR activities.
Half Term 3 (Jan-Feb)	Astronomy (Triple only) - The Solar System and Life Cycle of Stars - Theories & Evidence of the Universe	The textbook and 'Educake' can also help revise key ideas and practice questions.
Half Term 4 (Feb-Mar)	Forces Doing Work Contact & Non-Contact Forces	
Half Term 5 (Apr-May)	Electricity - Series & Parallel Circuits - Resistance and Calculations	
Half Term 6 (Jun-Jul)	Static Electricity (Triple only) - Uses and Dangers Forces and their effects - Vectors, moments and force diagrams	

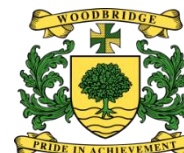
Examples of PPR Tasks	PPR tasks centre around retrieval and practise Educake.co.uk is an online platform that we use to set weekly tasks linked to content completed in class or key fundamentals that links to the topic being taught.
Assessment Tasks, Methods & Frequency	Topic assessments, progress checks that are carried out once per term and in class peer assessment tasks. Recall key formulae mini tests, solve physics problems. Questions and answers and contributions in lesson both written and oral.
Equipment	Pens, pencil, ruler, scientific calculator.

Parents / Carers can help their child by:	- Ensuring they learn their physics formulae and keyword definitions as they will be tested on these at the start of every topic - Being positive about physics, its importance to understanding everyday life and the world in which new live in. Highlighting the skills that they are developing by studying Physics and as a mental workout for their mind.
Useful Websites	www.educake.co.uk The Royal Observatory in Greenwich. http://www.rmg.co.uk/royal-observatory www.nasa.gov www.rigb.org www.ezyeducation.com https://qualifications.pearson.com/en/qualifications/edexcel-gcse/sciences-2016.html#%2Ftab-Physics (exam board website for past papers)
Extra-curricular Activities	Watching scientific shows from the BBC

Who Can I Contact?	Head of Physics	Mr. Sethuraman
	Teachers of Y10 Physics	Mr. Sethuraman Mr. Nainwal

Woodbridge High School Curriculum Overview

Year 10 – Science: Double Award Combined Science (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
During Year 10 the students will complete the following modules from each of the three curriculum subject areas. Not all students complete the same units at the same time. Please contact the Head of Department for further details	Biology - Enzymes - Inheritance - Genetic Engineering and Selective Breeding - Natural Selection & Evolution - The Cell Cycle and Cell division - Stem cells and Cell specialisation - The Nervous System - Gas Exchange - The Circulatory System Chemistry - Metals - Numerical Chemistry - Electrolysis - Equilibrium - Periodic Table - Rates of Reaction Physics - EM Spectrum & radioactivity - Radioactivity - Energy & Forces - Electricity & Static	CGP Edexcel GCSE Combined Science (Grade 9-1) revision guide to be used to consolidate all topics. Students have access to all the online textbooks at https://www.pearsonactivelearn.com www.educake.co.uk and exam style questions for PPR An on-line learning platform/app that students should use to help them review topics, practice questions and revise before assessments. Teachers may set assignments from here as PPR activities. The textbook and 'Educake' can also help revise key ideas and practice questions.

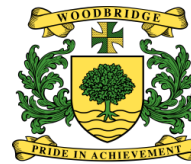
Examples of PPR Tasks	PPR tasks centre around retrieval and practise Educake.co.uk is an online platform that we use to set weekly tasks linked to content completed in class or key fundamentals that links to the topic being taught.
Assessment Tasks, Methods & Frequency	Learning check/Progress checks. End of topic assessments. Core practicals are completed in line with the specification points they match up to. Students are shown how to answer exam questions linked to each core practical. Mock exams given in April tested Paper 1 content for all 3 subjects. Each subject is a separate paper lasting 1 hour.
Equipment	Pens, pencil, ruler, rubber, scientific calculator. Student exercise book.

Parents / Carers can help their child by:	- Ensuring they learn their keyword definitions they will be tested in every topic - Encourage them to use their revision guide (this will be given to them in September) - Encourage them to log on and use the online textbooks
Useful Websites	www.educake.co.uk http://www.bbc.co.uk/education/subjects/zrkw2hv (revision resources) https://qualifications.pearson.com/en/qualifications/edexcel-gcses/sciences-2016.html (exam board website for past papers)

Who Can I Contact?	Head of Science	Mr. M Williams		
	Teachers of Y10 Combined Science	Biology Ms. Bartlett Ms. Khudeza Ms. Walia Ms. Miah Ms. Sajeev Ms. Meehitiya	Chemistry Mr. Esop Ms. Meehitiya Mr. Ankrah Ms. Tapper Dr. Cooper	Physics Mr. Sethuraman Ms. Verma Mr. Williams Ms. Wardle Mr Nainwal

Woodbridge High School Curriculum Overview

Year 10 – Art, Craft & Design (GCSE)



		Curriculum Content	Extension Activities
Half Term 1 (Sep – Oct)	COURSEWORK PROJECT 1: During the first project students will cover all four GCSE assessment criteria and learn the skills needed to successfully reach all objectives. They will be given the opportunity to explore a wide range of new media processes and techniques as well as improve upon skills taught at KS3. Students will cover aspects of Fine Art, design and photography. Students will explore 3D in Y11	- Drawing from observation using the formal elements - Recording observations through written annotations - Artist analysis and contextual studies. - Identifying and collecting relevant and individual source materials/ starting points	STEPPING UP activities on Firefly Discuss with your teacher, opportunities to expand on PPR and classwork
Half Term 2 (Nov-Dec)		- Creating and developing own ideas from individual source materials/ starting points - Responding to the work of artists ideas, styles, techniques and compositions - Reviewing and evaluating outcomes through written annotations - Refining skills and techniques into outcomes	
Half Term 3 (Jan-Feb)		- Artist analysis and contextual studies. - Exploring different materials, techniques, and processes. - Responding to the work of artists ideas, styles, techniques and compositions	
Half Term 4 (Feb-Mar)		- Understanding and creating good composition - Development of ideas	
Half Term 5 (Apr-May)		Mock exam preparation – How to respond to a theme using all skills and techniques learnt so far	
Half Term 6 (Jun-Jul)		- Mock exam – Producing outcomes that realize intentions - Refinement of coursework project	

Examples of PPR Tasks	Students should expect to receive PPR every week. - Collect a range of source materials/ images/ photographs to draw from in class - Observational drawing task using shade and tone. - Study an artist, designer, photographer that's relevant to your work. - Review your teacher's feedback and make improvements to a particular piece.
Assessment Tasks, Methods & Frequency	- One to one verbal feedback in lessons - Regular peer and self-assessment in lessons - Skills and knowledge-based learning checks every term - Deep marking every term of coursework and PPR
Equipment That Students Need	Essentials: Students should purchase an Art pack which contains all basic Art equipment for the next two years. Desired: In addition to the Art packs a set of acrylic paints would be really useful

Parents / Carers can help their child by:	- Ensure students bring their equipment and sketchbook to every lesson. - Encourage students to visit galleries, museums and places of interest. - Ensure your child hands in PPR that reflects their ability – 2 hours a week - Ensure students meet deadlines.
Useful Websites	www.gettyimages.co.uk www.npg.org.uk www.tate.org.uk www.saatchigallery.com https://www.theartnewspaper.com/ http://www.artnews.com/ https://www.artforum.com/ http://theconversation.com/uk https://www.theguardian.com/uk
Extra-curricular Activities	- After school GCSE club– information to follow. - Possible trip to gallery or museum.

Who Can I Contact?	Head of Art	Mrs Ward-Mills
	Teachers of Y10 Art	Mrs Ward-Mills Miss Chana Mrs Anderson

Woodbridge High School Curriculum Overview

Year 10 – Business (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	The Purpose and Nature of Business - Purpose of Business - Business Ownership - Setting Business Aims and Objectives - Stakeholders - Business Location - Business planning - Expanding a business	<u>CGP Revision Guide</u> Unit 1 <u>Seneca Learning</u> 1.1 to 1.7 Firefly Resources
Half Term 2 (Nov-Dec)		
Half Term 3 (Jan-Feb)	Influences on Business - Technology - Ethical and environmental considerations - The Economic Climate on Business - Globalisation - Legislation - Competitive Environment	<u>CGP Revision Guide</u> Unit 2 <u>Seneca Learning</u> 2.1 to 2.6 Firefly Resources
Half Term 4 (Feb-Mar)	Business Operations - Production processes - The role of procurement - The concept of quality - Good customer service	<u>CGP Revision Guide</u> Unit 3 <u>Seneca Learning</u> 3.1 to 3.4 Firefly Resources
Half Term 5 (Apr-May)	Mock Exam preparation & revision	
Half Term 6 (Jun-Jul)	Human Resources - Organisational structures - Recruitment and selection of employees - Motivating employees - Training	<u>CGP Revision Guide</u> Unit 4 <u>Seneca Learning</u> 4.1 to 4.4 Firefly Resources

Examples of PPR Tasks	- Case studies, research project and wider reading. - Exam style questions - Knowledge based questions
Assessment Tasks, Methods & Frequency	- End of unit tests on completion of each unit - Knowledge based learning checks on each topic
Equipment That Students Need	Exercise books, different coloured biro pens, pencil, ruler, rubber, calculator, homework planner, access to AQA CGP Revision Guide.

Parents / Carers can help their child by:	- Ensuring PPR is completed on time and to the best of student's ability. - Being aware of current targets student has and to facilitate achievement.
Useful Websites	www.bbc.co.uk/schools/gcsebitesize/ www.senecalearning.com
Extra-curricular Activities	Wider reading – Reading the business section on BBC news

Who Can I Contact?	Head of Business	Mr Pazik
	Teachers of Y10 Business	Ms Hamid Mr Kelly Mr Pazik

Woodbridge High School Curriculum Overview

Year 10 – Child Development (Cambridge National)



Half Term 1 (Sep – Oct)	R059: Understand the Development of a Child from one to five years. (Coursework, completed under controlled conditions. LO1: The expected developmental norms from one to five years – Physical, Intellectual, Emotional and Social Development. LO2: Stages and types of Play, and how Play benefits Development.
Half Term 2 (Nov-Dec)	LO3: Methods of Observation and Methods of Recording. LO4: Plan and evaluate play activities for a child aged one to five years for a chosen area of development. Includes making visits to a study child/childcare provider to carry out practical activities Final preparation of coursework for external moderation.
Half Term 3 (Jan-Feb)	R058: Create a safe environment and understand the nutritional needs of children from birth to five years. LO1: How to plan a safe environment in a childcare setting LO2: Choosing suitable equipment for a childcare setting
Half Term 4 (Feb-Mar)	LO3: Research the nutritional needs of children aged from birth to 5 years and then prepare and evaluate a suitable meal for them.
Half Term 5 (Apr-May)	Final preparation of coursework for external moderation.
Half Term 6 (Jun-Jul)	R057: Health and Well-being for child development. (Externally assessed/exam in Year 11) LO1: Pre-conception health and reproduction

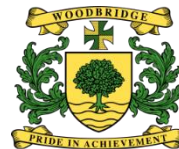
Examples of PPR Tasks	• Visits to local shops: Observations of equipment • Primary research with parents of babies and young children and their children. • Visit to local childcare provider • Exam style question and answer
Assessment Tasks, Methods & Frequency	• Coursework completed consistently throughout the year. • End of unit mock exam • Marking of H/L questions
Equipment Which Students Need	Stationery Equipment: pens, pencils, ruler

Parents / Carers can help their child by:	• Ensuring Visits and primary interviews are carried out at necessary intervals. • Encouraging completion of PPR questions to ensure preparation for exam
Useful Websites	• www.nhs.uk/Tools/Pages/birthtofive.aspx/close • www.ask-nanny.com/child-development.html • www.kidshealth.org
Extra-curricular Activities	• Revision Sessions • Lunch time and afterschool help session • Trips: Local shopping outlet, Local childcare setting for Primary Research, Museum of Childhood

Who Can I Contact?	Head of Health and Social Care	Ms Griffiths
	Teachers of Y10 Child Development	Ms Payne

Woodbridge High School Curriculum Overview

Year 10 – Computer Science (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Learning to code Practice programming	https://www.codecademy.com https://www.codecademy.com/learn/learn-sql https://www.cambridgegcsecocomputing.org/
Half Term 2 (Nov-Dec)	Programming Techniques Practice programming solutions for a given task	
Half Term 3 (Jan-Feb)	Data Representation Binary Hexadecimal Systems Architecture - Purpose of the CPU including common components Networking Wireless and wired network Type of networks Internet as world wide web Network Topologies - Protocols and Layers - System Security - Identifying vulnerabilities - Threats posed to networks	Book of Programming challenges – see how many you can code Projecteuler.net
Half Term 4 (Feb-Mar)	How to investigate and discuss Computer Science technologies while considering: - ethical and legal issues - cultural and environmental issues - privacy issues. - The Data Protection Act 1998 - Computer Misuse Act 1990 - Copyright Designs and Patents Act 1988 - Creative Commons Licensing - Freedom of Information Act 2000.	Revision workbook CGP Cambridge Computer Science Book
Half Term 5 (Apr-May)	Revising and going over the last year of programming and theory for end of year test	
Half Term 6 (Jun-Jul)	Completing the programming project	

Examples of PPR Tasks	Practice programming skills to prepare for NEA Cambridge Computing Science Student Book to work through
Assessment Tasks, Methods & Frequency	End of unit tests Practice NEA – to be completed in lesson time board scenario.
Equipment That Students Need	Pen, pencil, ruler eraser Cambridge Computing Science Student Book CGP Computer Science Book

Parents / Carers can help their child by:	Email contactcomputing@woodbridgehigh.co.uk if you have questions/queries
Useful Websites	www.teach-ict.com (Username ig87dq Password: memory6) http://www.codecademy.com/#!/exercises/0 https://www.khanacademy.org/coach/dashboard https://www.cambridgegcsecocomputing.org/ (log in with your unique username and password from your book)
Extra-curricular Activities	- Watch BBC Click (available online on BBC iPlayer) each week http://www.computerweekly.com/

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

Woodbridge High School Curriculum Overview

Year 10 – Design & Technology: Graphics Pathway (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Design and make mini project 1: Packaging and Point of Sale Display - Drawing skills - Developing a brief and specification - Design ideas, development and testing surface development nets Theory: Core Topics - 1.01 &1.02 Emerging Technologies, 1.03 &1.05 Energy and Mechanical Devices), 1.4 Modern/Smart Materials	Learn the Core Revision and Papers and Board theory in the Revision Booklets from the Achievement Bag
Half Term 2 (Nov- Dec)	Mini NEA - Researching the problem - Brief and Specification - Design ideas Theory: Core Topics - 1.05 Mechanical devices, 1.06 Electronic Systems and 1.07 programmable components	BBC website: GCSE Bitesize
Half Term 3 (Jan-Feb)	Mini NEA - Design ideas and analysis - Development Theory: Core Topics –Metals, Papers and Boards, Polymers, Textiles	
Half Term 4 (Feb- Mar)	Mini NEA - Development and Testing - Final Design - CAD modelling Theory: Core Topics - 1.12 Timbers, 1.13 Technological Practice within contexts which inform outcomes	
Half Term 5 (Apr-May)	Mini NEA - Manufacture - testing and evaluation Theory: Core Topics - 1.14 Environmental/social/economic challenges that influence design, 1.15 Past and Present Designers/companies	- Wider reading of materials and their manufacturing processes. - Review of past examination papers. - BBC website and other online resources. - Continued research on materials - Printing processes. - Researching smart and modern materials and their uses
Half Term 6 (Jun-Jul)	Non-Examined Controlled Assessment (NEA) themes released to candidates from the exam board. The NEA is worth 50% of the GCSE and will run until February half term in year 11. Students will: - Identify, investigate and outline design possibilities for the project (research/design brief/specification) - Designing creative design solutions Theory: Core Topics: 1.16 design strategies, 1.17 Suitable Design Techniques Year 10 Mock Exam	
Examples of PPR Tasks		Essays, research projects, investigations into materials characteristics, practice exam questions, and wider reading around a themed topic.
Assessment Tasks, Methods & Frequency		2 formal assessments per half term Controlled assessment runs from June of 10 into year 11 and mock exams as appropriate. Learning checks will take place regularly for all topics covered.
Equipment That Students Need		Drawing equipment, a scientific calculator for mock exam and exam practice, Core and Papers and Boards revision booklets from your Achievement Bag
Parents / Carers can help their child by:	- Ensuring that pupils read regularly and widely text around advancements in smart materials and graphic manufacturing. - Encouraging students to use their revision booklet for the course. - Encouraging students to practice CAD (Computer Aided Design) drawings using Inventor (free software from https://www.autodesk.com/education/free-software/inventor-professional)	
Useful Websites	https://www.bbc.com/bitesize/examspecs/zb6h92p http://www.bbc.co.uk/news/technology https://www.autodesk.com/education/free-software/inventor-professional https://qualifications.pearson.com/en/qualifications/edexcel-gcses/design-and-technology-2017.html	
Extra-curricular Activities	- Study support sessions after school. - Encouraging students to read Design supplements in newspapers. - Visit museums such as the Design Museum, Science Museum, The British Museum, Museum of Brands, Packaging & Advertising, Victoria & Albert Museum	
Who Can I Contact?	Head of Design & Technology	Ms Rivers
	Teachers of Y10 D&T (Graphics Pathway)	Ms Prosser and Ms Gleeson

Woodbridge High School Curriculum Overview

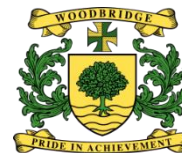
Year 10 – Design & Technology: Product Pathway (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Design and make Focused Practical Project 1: - Wood Joints and Surface Finishes - Drawing and Design skills Theory: Core Topics - 1.01 & 1.02 Emerging Technologies, 1.03 & 1.05 Energy and Mechanical Devices), 1.4 Modern/Smart Materials	Learn the Core Revision and Timbers theory in the Revision Booklets from the Achievement Bag
Half Term 2 (Nov-Dec)	Mini NEA - Researching the problem - Brief and Specification - Design ideas Theory: Core Topics - 1.05 Mechanical devices, 1.06 Electronic Systems and 1.07 programmable components	BBC website GCSE Bitesize.
Half Term 3 (Jan-Feb)	Mini NEA - Design ideas and analysis - Development Theory: Core Topics – 1.08 Metals, 1.09 Papers and Boards, 1.10 Polymers, 1.11 Textiles	- Wider reading of materials and their manufacturing processes. - Review of past examination papers. - BBC website and other online resources. - Continued research on materials - Printing processes. Researching smart and modern materials and their uses
Half Term 4 (Feb-Mar)	Mini NEA - Development and Testing - Final Design - CAD modelling Theory: Core Topics - 1.12 Timbers, 1.13 Technological Practice within contexts which inform outcomes	
Half Term 5 (Apr-May)	Mini NEA - Manufacture - testing and evaluation Theory: Core Topics - 1.14 Environmental/social/economic challenges that influence design, 1.15 Past and Present Designers/companies	
Half Term 6 (Jun-Jul)	Non-Examined Controlled Assessment (NEA) themes released to candidates from the exam board. The NEA is worth 50% of the GCSE and will run until February half term in year 11. Students will: - Identify, investigate and outline design possibilities for the project (research/design brief/specification) - Designing creative design solutions Theory: Core Topics: 1.16 design strategies, 1.17 Suitable Design Techniques Year 10 Mock Exam	
Examples of PPR Tasks		Essays, research projects, investigations into materials characteristics, practice exam questions and wider reading around a themed topic.
Assessment Tasks, Methods & Frequency		NEA/controlled assessment runs from June of year 10 into year 11 and mock exams as appropriate. Learning checks will take place regularly for all topics covered.
Equipment That Students Need		Drawing equipment, a scientific calculator for mock exam and exam practice, Core and Timbers revision booklets from your Achievement Bag
Parents / Carers can help their child by:	- Ensuring that pupils read regularly and widely text around advancements in smart materials and manufacturing. - Encouraging students to use their revision booklet for the course. - Encouraging students to practice CAD (Computer Aided Design) drawings using Inventor (free software from https://www.autodesk.com/education/free-software/inventor-professional)	
Useful Websites	https://www.bbc.com/bitesize/examspecs/zb6h92p http://www.bbc.co.uk/news/technology https://qualifications.pearson.com/en/qualifications/edexcel-gcses/design-and-technology-2017.html	
Extra-curricular Activities	- Study support sessions after school. - Encouraging students to read Design supplements in newspapers. - Visit museums such as the Design Museum, Science Museum, The British Museum, Museum of Brands, Packaging & Advertising, Victoria & Albert Museum	
Who Can I Contact?	Head of Design & Technology	Ms Rivers
	Teachers of Y10 D&T (Product Design Pathway)	Mr O'Brien

Woodbridge High School Curriculum Overview

Year 10 – Drama (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Component 1: Devising Theatre (40%) Students will begin the year with an introduction to devising in groups. They will then move on to create a mock performance and portfolio of component 1. Within this component students will devise in response to a stimulus using the working methods of Bertolt Brecht and Frantic Assembly. Students will be expected to develop and perform an original piece and then move on to discuss the process of devising and evaluate their performances.	Visiting live theatre is an invaluable activity that applies to the study of drama and theatre studies and will have an impact across all components. A great local theatre to visit would be the Redbridge Drama Centre. We recommend reading any books by leading practitioners. There are many performances both locally and beyond that capture and show new ideas and ways to tell stories. Alongside visiting is to take part in extra-curricular drama in school, the department also run lunchtime and after-school clubs. We offer opportunities to perform in school and hope to continue this. This includes the annual school production.
Half Term 2 (Nov-Dec)	Component 3: Live Theatre Review (10%) Students will visit the theatre to watch a live performance. This is a compulsory and integral part of the course. Students will explore the lighting, sound, set and costume design of the show as well as the methods that performers use to deliver the story. The theatre review will form section B to the written exam.	
Half Term 3 (Jan-Feb)	Component 3: Interpreting Theatre (30%) In this unit students will study a set text; The IT by Vivienne Franzmann. This will be explored both through practical and written avenues. Written analysis will be in the form of notes, reflections and reviews in preparation for an exam. This component will be assessed through a written exam.	
Half Term 4 & 5 (Feb-May)	Component 2: Performing from a text (20%) Students will perform scenes from a play of their choice and will be assessed practically on the development of character and performance skills on stage.	
Half Term 6 (Jun-Jul)	Component 1: Devising Theatre Students will begin the year with an introduction to devising in groups. They will then move on to create a performance and portfolio of component 1. Within this component students will Steven Berkoff. Students will be expected to develop and perform an original piece and then move on to discuss the process of devising and evaluate their performances.	

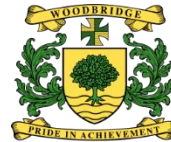
Examples of PPR Tasks	• Theatre reviews • Research tasks • Evaluations • Reflections • Self-assessments	• Mind-mapping • Independent rehearsal, • Response to set questions, • Mock Exams, • Collating notes
Assessment Tasks, Methods & Frequency	Assessment is modelled from the specification; students will complete a mock-version of each component including both practical and coursework elements.	
Equipment That Students Need	Students may be asked to bring in props to enhance a performance, other than this, the essential school equipment will be required.	

Parents / Carers can help their child by:	• Visiting a variety of theatre, ensuring that PPR is completed and of a high standard, visiting showcases in support of students work
Useful Websites	• www.bbc.co.uk/schools/gcsebitesize/drama/drama_wjec • www.vam.ac.uk/page/t/theatre-and-performance/ • www.nationaltheatre.org.uk/discover-more • www.redbridgedramacentre.co.uk/
Extra-curricular Activities	• Lunchtime, After-school Clubs and Whole school production • Theatre trips

Who Can I Contact?	Head of Drama	Ms Farr
	Teachers of Y10 Drama	Ms Farr Mr Negus Ross

Woodbridge High School Curriculum Overview

Year 10 – Food (Hospitality & Catering) (Level 2)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Theory: 1.1 Hospitality and catering providers Hospitality and catering providers, working in the hospitality and catering industry, working conditions in the hospitality and catering industry and the contributing factors to the success of hospitality and catering provision. Practical: developing knife skills, preparing a variety of dishes, using a range of basic skills. Students will be introduced to menu planning.	Familiarise yourself with review websites such as trip advisor. Use your revision booklet to retrieve content from this unit (have a go at the quiz questions).
Half Term 2 (Nov-Dec)	Theory: 1.2 How hospitality and catering provisions operate The operation of the front and back of house, Customer requirements in hospitality and catering, Hospitality and catering provision to meet specific requirements. Practical: creating dishes including sauces and pastries. Preparing a variety of dishes, using a range of basic & medium skills.	Visit a restaurant or hotel, note down what you see, what your experience was, what the menu looked like.
Half Term 3 (Jan-Feb)	Theory: 1.3 Health & Safety in Hospitality & Catering Students will spend this half term gaining knowledge of health & safety in hospitality and catering provisions, including food safety. Practical: plan and prepare a variety of protein-based dishes, putting theory learnt this term into practice. Developing medium skills and introducing more complex preparation and cooking skills.	Create a risk assessment of your kitchen or the school canteen to help practice HACCP (https://youtu.be/B_Q8ZW_qVIQ)
Half Term 4 (Feb-Mar)	Theory: 1.4 Food safety in Hospitality and Catering - Food related causes of ill health - Symptoms and signs of food-induced ill health - Preventative control measures of food-induced ill health - The Environmental Health officer (EHO) Practical: plan and prepare a variety of protein-based dishes, putting theory learnt this term into practice.	Watch 'The Food inspectors' series on YouTube to see an EHO in action.
Half Term 5 (Apr-May)	Mock controlled assessment: Unit 2 H&C in Action - Students will begin their Mock coursework project, which involves students receiving an assignment brief (scenario) and working on a range of tasks in order to fulfill the brief. Tasks include: - Written information on Macronutrients & Micronutrients - Applied knowledge of cooking methods - Practical assessment (Plan/prepare/cook) two dishes - Review the outcome of each dish - Review own performance Practical: Students will prepare smaller individual dishes, developing their presentation and plating techniques.	Watch cooking competition shows such as master chef, to develop ideas on plating and presentation of dishes. Access the free knowledge organisers on the WJEC website to support you whilst completing your Mock controlled assessment.
Half Term 6 (Jun-Jul)	- Feedback on Mock controlled assessment - Theory: The importance of nutrition - Students will complete a Level 2 Food Hygiene course - Practical lessons will continue fortnightly	

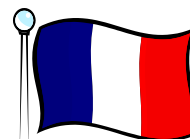
PPR Tasks	Defining key terms, Menu planning, quizzes, research tasks
Assessment Tasks, Methods & Frequency	Six assessments in total, which consist of two in-class assessments per term. In class assessments are a mixture of written tasks and project-based work. Students will also complete a Mock exam in the spring term.
Equipment	Ingredients for Practical lessons, revision booklets, class workbook

Parents / Carers can help their child by:	- Ensuring ingredients are supplied for practical lessons (Ingredients lists will be set on firefly), - visits to restaurants/hotels in order to gain experience of different styles of service - Ensure that PPR is always completed to the best of their ability and submitted on time - Downloading, saving/printing the knowledge organisers linked below
Useful Websites	https://www.wjec.co.uk/media/tcnbhvs1/vocational-award-in-hospitality-catering-learner-guide-september-2022.pdf https://woodbridgehigh.fireflycloud.net/design-and-technology/ks4/hospitality-and-catering
Activities	Cooking club, held fortnightly in W26

Who Can I Contact?	Head of Design & Technology	Ms Rivers
	Lead Teacher: Hospitality & Catering	Ms John

Woodbridge High School Curriculum Overview

Year 10 – French (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities: Use Revision workbook for all topics, plus:
Half Term 1 (Sep – Oct)	- Basic introductions and revision of key grammar from Y9 for Baseline test - Revision of key verbs and tenses; past, present, future and imperfect and using the CROATIAN wall - Talking about what you do online - What you watch - Making plans to go out and accepting an invitation - Saying what you did last weekend - Taking part in an interview EXAM SKILLS: reading a text aloud, transcription and preparing a role-play	www.languagesonline.co.uk or www.conjugemos.com for activities on verbs& tenses Interesting articles on youth culture and current affairs, written for British learners of French. http://fr.maryglasgowplus.com/students/features/24609 www.quizlet.com Your teacher will direct you on how to create your own flashcards to learn vocabulary.
Half Term 2 (Nov-Dec)	- Talking about your identity - Your weekend routine - Discussing friends & friendships - Describing others - Positive role models - Celebrations EXAM SKILLS: Describing a photo, translation	Research and watch a famous French film- ideas from teacher. Research a French sportsman or team. Use lyricstraining.com to listen to French songs and complete the gaps in the lyrics being displayed
Half Term 3 (Jan-Feb)	- School life in francophone countries - School subjects & school life, including the rules - Making progress at school - What school used to be like at primary school - The importance of learning languages EXAM SKILLS: Expressing opinions, translation into French	Watch the film 'Entre les Murs' Find a website of a French school and compare with school in the UK
Half Term 4 (Feb-Mar)	- Talking about food and mealtimes - Discussing good mental health - Describing illnesses & accidents - What you will do to improve your life - Lifestyle changes EXAM SKILLS: Role-plays, distinguishing between tenses in listening, producing complex sentence structures	Find a menu from a French restaurant and translate into English. Learn 3-4 items on the menu and use in your own work.
Half Term 5 (Apr-May)	- Revision of work done so far in preparation for exams - Exam skills - Talking about holidays and accommodation - Describing an ideal holiday	Make revision notes, vocab flashcards, mind maps, complete pages in the revision workbook and past papers from the old specification
Half Term 6 (Jun-Jul)	- Feedback on Year 10 Exams - Saying what you can do on holiday - Talking about festivals - Booking a holiday EXAM SKILLS: Extending spoken and written responses	Find a website for a French hotel, look at the facilities and write a review of it in French Go on the following website and plan your dream holiday http://www.officiel-des-vacances.com/

Examples of PPR Tasks	Learning key vocabulary grammar points and verbs Writing articles/letters/emails/blogs as directed by the teacher Preparing presentations on key topics
------------------------------	--

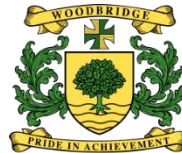
	Retrieval tasks such as creating flashcards / mind maps of previously learnt vocabulary
Assessment Tasks, Methods & Frequency	Half-termly assessments in two of the following skills: reading, writing, speaking, listening, frequent mini verb and vocabulary tests, end of year exam on all skills, Learning Checks at regular intervals on the current topic being studied; translation
Equipment needed	French dictionary and verb tables, pens, rulers, glue, highlighters

Parents / Carers can help their child by:	- Ensuring they have set up a quizlet.com account (see letter from Head of Languages in Sept) and they are using it regularly – teachers to set vocab learning each week - Ensure they complete the end of unit speaking questions - Helping students to learn words from the booklet & testing students on meaning and spellings of vocabulary - Purchasing the revision workbook published by Pearson Edexcel (for 2026 exams) and encouraging their child to complete the exam style tasks - Ensuring students check the accuracy of their work and redraft notes if necessary - Encouraging the watching of films in French on Netflix etc (with English subtitles) - Encouraging the making of revision flashcards or mind maps on a regular basis and re-reading through old booklet or re-writing key info into their own notes
Useful Websites	www.quizlet.com - vocab practice based on the topics we study – link to be given by teachers each week www.zut.org.uk – practice in all skills on the different topics www.languagesonline.org.uk – grammar explanations and practice www.wordreference.com – online dictionary www.senecalearning.com - Grammar explanations and Topic based exercises
Extra-curricular Activities	TBC

Who Can I Contact?	Head of French	Mrs Bemath
	Teachers of Y10 French	Mrs Bemath Ms Hall

Woodbridge High School Curriculum Overview

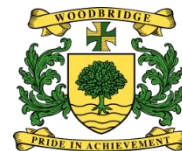
Year 10 – Geography (GCSE)



Curriculum Content		Suggested Reading or Extension Activities
Autumn Term 1	The challenge of natural hazards Natural hazards are the result of physical processes. The effects of, and responses to. Natural hazards vary between areas of contrasting levels of wealth. Management can reduce the effects of a natural hazards	https://woodbridgehigh.fireflycloud.net/geography/ks4-geography
Autumn Term 2	Human Geography Topic: Urban Issues and Challenges A growing percentage of the world's population lives in urban areas. Urban growth creates opportunities and challenges for cities in LICs and NEEs. Urban change in cities in the UK leads to a variety of social, economic and environmental opportunities and challenges Urban sustainability requires management of resources and transport.	Key Stage 4 – Woodbridge High School (fireflycloud.net)
Spring term 1	The Living World (compulsory topic: Tropical Rainforests) The physical characteristics of a tropical rainforest. The interdependence of climate, water, soils, plants, animals and people. How plants and animals adapt to the physical conditions. Issues related to biodiversity. The Living World (optional topic: Hot Deserts) The physical characteristics of a hot desert. The interdependence of climate, water, soils, plants, animals and people. How plants and animals adapt to the physical conditions. Issues related to biodiversity.	Key Stage 4 – Woodbridge High School (fireflycloud.net)
Spring term 2/Summer 1	Physical Landscapes in the UK (coasts) The coast is shaped by a number of physical processes. Distinctive coastal landforms are the result of rock type, structure and physical processes. Different management strategies can be used to protect coastlines from the effects of physical processes	Key Stage 4 – Woodbridge High School (fireflycloud.net)
Summer Term 2	Human Fieldwork Investigations Students will go to Kings Cross, to collect primary data about the regeneration in the area. They will then write up the investigation by presenting the results, analysing data and drawing conclusions.	Key Stage 4 – Woodbridge High School (fireflycloud.net)
Examples of PPR Tasks	• Exam focused PPR will be in each topic booklet • Others mixtures of planning, preparation and retrieval tasks may also be set • Continual Revision (As each topic progresses) • Students will complete unfinished classwork for PPR if needed – this will involve completed topic booklets	
Assessment Tasks	<i>Assessments: Learning Checks and end of topic assessments. All EOT will include recall of previous topics</i>	
Equipment Which Students Need	• Full Pencil Case (Including Green Pens, mathematical set and calculator) • My Revision Notes Hodder Geography GCSE Revision Guide • WHS Case study revision guide (supplied by the school)	
Parents / Carers can help their child by:	• Fully equipping students and checking their pencil case • Asking students to teach parents what they've learnt in/out of class • Check students have completed PPR • Get students to regularly read/watch the news	
Useful Websites	• BBC Bitesize Geography http://www.bbc.co.uk/schools/gcsebitesize/geography/ • Great revision videos by https://www.youtube.com/@tutor2u-official • Great resources - https://www.internetgeography.net/aqa-gcse-geography/ • Mixture of free and paid resources - https://www.tutor2u.net/geography • Firefly resources page for extra reading, resources and revision materials.	
Who Can I Contact?	Head of Geography	Ms Gray
	Teachers of Y10 Geography	Ms Gray Mrs Bennett Mr Buck Ms Begum

Woodbridge High School Curriculum Overview

Year 10 – German (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Thematic context: Studying and my future - Reinforcement of key verbs in present, past and future tenses and expanding sentences - Discussing the school day - Discussing school rules- reinforcing modal verbs - Talking about special events in school - Practising the 80–90 word exam question	Vocabulary practice using https://quizlet.com/ Retrieval on Active Hub classroom. Retrieval on BBC bitesize https://www.bbc.co.uk/bitesize/subjects/z8j2tfr
Half Term 2 (Nov-Dec)	Thematic context: My personal world: Media and technology - Talking about free time - Discussing how you spend time online - Discussing advantages and disadvantages of life online - Practising role-plays- inviting people out and buying tickets - Expressing preferences about films and TV shows - Describing weekend plans	Look at past papers from Edexcel GCSE (9-1) German. Retrieval on Active Hub classroom. Vocabulary practice using https://quizlet.com/
Half Term 3 (Jan-Feb)	Thematic context: My personal world - Describing family members, using relative pronouns - Saying how you get on with people and why - Discussing equality and identity - Describing a family celebration in the past - Using three time frames	Vocabulary practice using https://quizlet.com/ Revise Edexcel GCSE (9-1) German Revision workbook pg.1-8 https://www.bbc.co.uk/bitesize/subjects/z8j2tfr
Half Term 4 (Feb-Mar)	Thematic context: Lifestyle and wellbeing - Talking about accidents and illnesses - Talking about good and bad habits, using infinitive constructions - Talking about wellbeing, using <i>wenn- when, if</i> - Talking about what is important to you	Vocabulary practice using https://quizlet.com/ BBC Bitesize – Infinitive constructions https://www.bbc.co.uk/bitesize/guides/z39tsg8/revision/1
Half Term 5 (Apr-May)	- Retrieval practice, covering all 4 skills across topics studied (listening/speaking/reading and writing) - Mock Exams	Vocabulary practice using https://quizlet.com/ Retrieval on Active Hub classroom.
Half Term 6 (Jun-Jul)	Thematic context: My neighbourhood - Feedforward Year 10 Mock exams - Describing where you live - Describing an ideal place to live - Describing your home, using dual case prepositions	Vocabulary practice using https://quizlet.com/ Look at past papers from Edexcel GCSE (9-1) German. Retrieval on Active Hub classroom.

Examples of PPR Tasks	Tasks from GCSE Revision workbook, independent reading and listening tasks, vocabulary learning on Memrise, preparation for speaking activities
Assessment Tasks, Methods & Frequency	Students will be assessed at regular intervals during lessons and at the end of every unit. Assessment tasks will comprise exam style activities and longer writing and translation tasks. Students will also have speaking assessments.
Equipment That Students Need	German exercise book, German work booklet, vocabulary booklet, speaking booklet, highlighter pen, glue stick, whiteboard pen

Parents / Carers can help their child by:	- Ensuring that vocabulary learning is happening every day on Quizlet - Ensuring that all PPR is completed and checked for accuracy
Useful Websites	www.quizlet.com https://german.net/exercises/ https://www.bbc.co.uk/bitesize/subjects/z8j2tfr
Extra-curricular Activities	- Enrichment activities for students aiming for grades 7+ - Enrichment activities for students aiming for grade 5+ - Christmas Market trip to Cologne December 2026

Who Can I Contact?	Head of German	Miss Tann
	Teachers of Y10 German	Mr Hennessy Miss Watton Miss Tann

Woodbridge High School Curriculum Overview

Year 10 – Health and Social Care (Cambridge National)

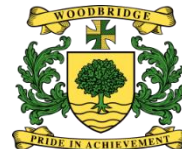


	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	R035: Health Promotion Campaigns (Coursework carried out under controlled conditions) LO1: Current Public Health Issues and the Impact on Society. - The importance of a Healthy Society - Public Health Challenges for Society - Current Health Campaigns and their benefits LO2: Factors influencing health & Well-Being - Lifestyle Choices - Leading a Healthy Lifestyle - Barriers to Leading a healthy lifestyle	- Adams et al (2017) Cambridge National Levels 1&2 HSC - NHS website • Extension – Fisher, A (2006) AS Health & Social Care • www.nhs.uk
Half Term 2 (Nov-Dec)	LO3: How to plan a health promotion campaign LO4: Deliver & Evaluate a health promotion campaign Preparation of coursework for external moderation	
Half Term 3 (Jan-Feb)	R033: Supporting individuals through Life Events LO1: Life Stages and Development (4 years – 65+ years) - Physical, Intellectual, Emotional and Social Development - Factors that influence Development LO2: Life Events and their impacts on individuals - Expected and Unexpected Life Events - The impact of Life Events - Identifying individual needs based on the impact of Life Events	- Adams et al (2017) Cambridge National Levels 1&2 HSC - Angela Fisher (2006) OCR National Health and Social Care Level 2 Unit 2 - Haworth et al (2010) H&SC Level 2 Extension- AS Applied Health and Social Care by Angela Fisher
Half Term 4 (Feb-Mar)	LO3 – Sources of support available to support individuals through life events Practical assessed work completing one to one interviews and drawing up programmes of support for change.	
Half Term 5 (Apr-May)	Final preparation of work for external moderation.	- Adams et al (2017) Cambridge National Levels 1&2 HSC - OCR National Health and Social Care Level 2 by Angela Fisher Unit 1 and 4
Half Term 6 (Jun-Jul)	R032: Principles of care in health and social care settings LO1: The rights of service users in health & social care settings	

PPR Tasks, Assessment Tasks, Methods & Frequency	Students will be given assignment briefs outlining specific assessment tasks to be completed for each Learning Objective. On average these assignments will take 1-2 weeks to complete. Students will be given time to complete these tasks in class but additional time will be required and therefore these assignments must be completed as PPR.	
Equipment	Stationary Equipment: pens, pencils, ruler; calculator	
Parents / Carers can help their child by:	• Encouraging completion of PPR and coursework • Encouraging to attend help sessions at lunch time	
Useful Websites	• www.nhs.uk • www.bbc.co.uk/health/ • http://www.bbc.co.uk/schools/gcsebitesize/pe/appliedanatomy/	
Extra-curricular Activities	• Additional help sessions at lunch time and afterschool • School trips to reinforce application of course content (i.e. care homes, nurseries)	
Who Can I Contact?	Head of Health and Social Care	Ms Griffiths
	Teacher of Y10 Health and Social Care	Ms Griffiths

Woodbridge High School Curriculum Overview

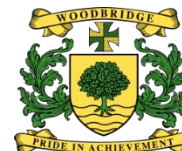
Year 10 – History (GCSE)



Curriculum Content		Reading/ Extension
Half Term 1 (Sep – Oct)	c1000–c1500: Crime and punishment in medieval England - Nature and changing definitions of criminal activity - Crimes against the person, property and authority; poaching as an example of ‘social’ crime. - The changes in punishment e.g. burning at the stake - The change in law enforcement including the role of the Church 1500-1700: Crime and Punishment in Early Modern England - Nature and changing definitions of criminal activity- heresy and treason interlinked, smuggling, poaching, vagabondage and the rise of witchcraft. - The change and continuity in punishments e.g. the introduction of transportation. - The change and continuity in law enforcement e.g. the night watchmen	Grade 9 Masterclasses, past papers, reading list and more available on KS4: GCSE – Woodbridge High School (fireflycloud.net)
Half Term 2 (Nov-Dec)	c1700–c1900: Crime and punishment in 18th and 19th century Britain - Nature and changing definitions of criminal activity - highway robbery, poaching, smuggling. - The changes and continuity in punishment e.g. transportation and Pentonville Prison - The changes and continuity in law enforcement e.g. night watchmen and the creation of the Metropolitan police. c. 1900-present: Crime and punishment in the 20th and 21st century Britain - Nature and changing definitions of criminal activity e.g. hate crimes and cyber crime - The changes and continuity in punishment e.g. prisons and abolition of the death penalty - The changes and continuity in law enforcement e.g. the specialisation of the police	
Half Term 3 (Jan-Feb)	The policing of Whitechapel and the inner city, 1870-1900 - Poverty, housing and immigration - Policing and the problems faced by the police - The failure of the police to catch Jack the Ripper - The types of sources historians use	
Half Term 4 (Feb-Mar)	How did the Cold War in Europe develop? 1943-56 - The widening gulf between the Allies; the development of the ‘Iron Curtain’ - The development of the Cold War, 1947-55 - Hungary: the tightening of control	
Half Term 5 (Apr-May)	Three Cold War Crises: Berlin, Cuba & Czechoslovakia 1957-69 - The Berlin Crisis: a divided city - Cuba: the world on the brink of war - Czechoslovakia: the ‘Prague Spring’ Why did the Cold War End? From détente to the collapse of the Soviet Union - Détente & its collapse - Ronald Reagan & the ‘Second Cold War’ - Gorbachev & the end of the Cold War	
Half Term 6 (Jun-Jul)	Queen, government and religion in Elizabethan England 1558-69 - Elizabeth’s accession - The Religious Settlement - The problem of Mary Queen of Scots	
Examples of PPR Tasks	Students will be provided PPR booklets to either reinforce learning, to facilitate their grasp of key skills or to prepare for the next lesson. Students will also be set an online revision quiz.	
Assessment Tasks, Methods & Frequency	In lessons students will regularly answer GCSE exam questions under timed conditions. At the end of each big topic e.g. The Cold War, students will carry out a walking talking mock. This is an opportunity to co-write exam questions with their teacher and learn top tips on how to approach the exam. Full mocks will take place in the summer term of Yr10.	
Equipment required	Pen, pencil, ruler, rubber & 4 different highlighters or colouring pencils.	
Parents / Carers can help their child by:	- Questioning what your child has learned in the classroom and ask probing questions. - Assisting your child in conducting wider research to learn more about the subject Support their revision in the period leading up to their mock exams by testing them	
Useful Websites	http://educationforum.co.uk/GCSEHistory.htm http://getrevising.co.uk/resources/levels/gcse/subjects/history http://www.bbc.co.uk/schools/gcsebitesize/history/	
Extra-curricular Activities	A trip to Whitechapel for a historical walking tour that is tailored to our exam board.	
Who Can I Contact?	Head of History	Ms Latino
	Teachers of Y10 History	Mr Laws Ms Latino Mrs Doig Mrs Brian Mr Lupton

Woodbridge High School Curriculum Overview

Year 10 – Information Technologies (Cambridge National)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Practice for R060 - To be able to initiate and plan a solution to meet an identified need. - To be able to import and manipulate data to develop a solution to meet an identified need.	http://www.bbc.co.uk/education/guides/z26rcdm/revision
Half Term 2 (Nov-Dec)	Practice for R050 - To be able to initiate and plan a solution to meet an identified need. - To be able to import and manipulate data to develop a solution to meet an identified need.	http://www.adobe.com/devnet/dreamweaver.html
Half Term 3 (Jan-Feb)	Practice for R060 To be able to select and present information in the development of the solution to meet an identified need.	
Half Term 4 (Feb-Mar)	R060 part 1 To be able to select and present information in the development of the solution to meet an identified need.	
Half Term 5 (Apr-May)	R060 part 2 To be able to iteratively review and evaluate the development of the solution.	
Half Term 6 (Jun-Jul)	R060 part 3 To be able to iteratively review and evaluate the development of the solution.	

Examples of PPR Tasks	Research appropriate sound/video clips to be used within your project / investigate the copyright constraints related to use of images on your digital product. Design a house style to be used throughout your project development
Assessment Tasks, Methods & Frequency	Feedback to pupils during preparation & skills prior to Controlled Assessment task for each unit. Written feedback 3-4 weeks. Controlled Assessment – 10 hours of lesson time for pupils to complete set exam board scenario.
Equipment That Students Need	Pen, pencil, ruler eraser

Parents / Carers can help their child by:	- Stick Coursework deadlines schedule to the fridge & discuss with pupils as deadlines approach - Purchasing revision guide & student workbook (discount available via school) - Email contactcomputing@woodbridgehigh.co.uk if you have questions/queries
Useful Websites	www.teach-ict.com (Username: ig87dq Password: memory6) - BBC Bitesize www.reviseict.co.uk
Extra-curricular Activities	Computer Club held by ICT and Computing teachers

Who Can I Contact?	Head of Computing and IT	Mr Brock-Carey
	Teachers of Y10 Information Technologies	Mr Brock-Carey

Woodbridge High School Curriculum Overview

Year 10 – Life Studies



	Curriculum Content	Suggested Reading or Extension Activities
Term 1 (Sept-Dec)	• Positive relationship values and expectations * • Consent, peer pressure & sexual safety * • Sexual health clinics and how to access help * • Teen pregnancy (including fostering, adoption and abortion) & young parenthood * • Pornography and unrealistic expectations (incl. the law) • Online safety (including online sexual harassment, grooming) • Legal drugs & addiction	Students should discuss the issues raised during Life Studies with peers, parents and teachers. Discussion and debate are the best way to extend their learning.
Term 2 (Jan-March)	• Laws – how they are made, how they are enforced • Gangs & exploitation • Radicalisation • NHS Services • Regular health checks and self-examination	Copies of the resources used in lessons are available through the school website should parents wish to use these to discuss things with their children.
Term 3 (April-July)	• Mental health, mindset & wellbeing • Climate Change, Sustainability and Environment Anxiety • Careers – incl. interview practice, writing CVs, gaining employment skills, post-16 options • Diversity & Intersectionality • Budgeting	

Examples of PPR Tasks	PPR tasks are only occasionally set for Life Studies, this will include the assessment quizzes set through our online platforms. Lessons consist of discussion and debate, with written tasks in booklets.
Assessment Tasks, Methods & Frequency	Students will complete tasks in booklets allowing for continuous assessment through teacher observation. Students will be set half-termly quizzes, these will be done online as PPR.
Equipment Which Students Need	Pens, pencils.

Parents / Carers can help their child by:	• Discussing and debating the issues raised. • Encouraging students to find out more. • Watching documentaries with their children
--	--

Who Can I Contact?	Teacher in Charge	Ms Wardle	
	Teachers of Y10 Life Studies	Ms Bemath Ms Delawala Ms Evans Mr Laws	Ms Meehitiya Ms Shahid Mr Steacy-Buck Ms Wardle

Topics marked with a * are the Sex Education content.

For more information about Life Studies and RSHE, including the right to withdraw your child from sex education, please visit the school website.

<https://www.woodbridgehigh.co.uk/page/?title=SMSC%2C+RSHE+%26amp%3B+British+Values&pid=150>

Woodbridge High School Curriculum Overview

Year 10 – Media Studies (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	• Introduction to theoretical framework • Advertising and Marketing – <i>analysis, comparison, practical tasks</i> • Magazines – <i>analysis, comparison, exam focus, practical tasks</i>	WJEC/Eduqas GCSE Media Studies by Hayley Sheard (Illuminate Publishing) Blended learning: https://resources.eduqas.co.uk/Pages/ResourceByArgs.aspx?subId=20&lvlId=2 GCSE Factsheets: Set Products for Component 1: https://resources.eduqas.co.uk/Pages/ResourceSingle.aspx?rId=1885 BBC Bitesize Advertising: https://www.bbc.co.uk/bitesize/guides/z2p4qty/revision/1 BBC Bitesize Magazines: https://www.bbc.co.uk/bitesize/guides/zcpqdmn/revision/1
Half Term 2 (Nov-Dec)	• Film Marketing – <i>analysis, comparison, exam focus, practical tasks</i> • Film Industry	BBC Bitesize Film: https://www.bbc.co.uk/bitesize/guides/z9hrwxs/revision/1
Half Term 3 (Jan-Feb)	• Newspapers – <i>Introduction and overview, media language and representation; Comparative analysis, Industry and ownership, audience, exam focus</i>	BBC Bitesize Newspapers: https://www.bbc.co.uk/bitesize/guides/zps4qty/revision/1
Half Term 4 (Feb-Mar)	• Radio – <i>BBC public service broadcasting, audiences, fandom, exam focus,</i> • Video games – <i>analysis, comparison, practical tasks</i>	BBC Bitesize Radio: https://www.bbc.co.uk/bitesize/guides/z2s97hv/revision/1 BBC Bitesize Video games: https://www.bbc.co.uk/bitesize/guides/z2g7p39/revision/1
Half Term 5 (Apr-May)	• Mock exam Component 3: Creating Media Products (NEA) • Print: <i>research, planning, aims</i>	
Half Term 6 (Jun-Jul)	Component 3: Creating Media Products (NEA) • Print: <i>media production</i>	WJEC/Eduqas GCSE Media Studies by Hayley Sheard (Illuminate Publishing)

Examples of PPR Tasks	Take photographs/film for practical tasks; internet-based research; flat planning (sketching and annotating designs); production schedules, written analyses; exam question practice
Assessment Tasks, Methods & Frequency	Learning check quizzes and exam style questions at the end of each term. Coursework (NEA) in the final term of year 10: one hour per week
Equipment That Students Need	Colouring pencils; fine liner pens; glue; scissors; ruler

Parents / Carers can help their child by:	Ensuring students are completing PPR activities. Support with NEA by helping them take photos, talking through ideas and allowing them a space to edit their production.
Useful Websites	http://www.bbc.co.uk/education/subjects/ztnyvk7 BBC Bitesize GCSE Media https://creativeskillset.org/ Creative Skillset – media industries careers advice www.mediaknowall.com Media theories online
Extra-curricular Activities	Support at open evenings, film club, trips

Who Can I Contact?	Head of Media Studies	Ms Tagoe
	Teachers of Y10 Media Studies	Ms Lynch Ms Tagoe

Woodbridge High School Curriculum Overview

Year 10 – Music (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	• Introduction to GCSE Music and Theory • Area of Study 5: Conventions of Pop (Rock ‘n’ Roll, Rock Anthems) • Area of Study 3: Rhythms of the World (West African Music, Samba, Calypso, Greek Folk) • Mock Solo Performances	Throughout the course: • Instrumental practice • Listening to a wide range of music: focus on the styles studied • Teoria.com
Half Term 2 (Nov-Dec)	• General theory and listening skills. • AoS 3: Rhythms of the World (Israeli Folk, Palestinian Folk, Indian Classical, Bhangra, Steel Pan) • AoS 5: Conventions of Pop (Pop Ballads, 21st Century Solo Artists, End of Unit Assessment) • Mock Solo Performance	World Music: A Very Short Introduction by Philip Bohlman
Half Term 3 (Jan-Feb)	• Planning and starting of Year 10 Composition • AoS 3: Rhythms of the World (End of Unit Assessment) • Mock Solo Performance	Popular Music Culture: The Key Concepts by Roy Shuker
Half Term 4 (Feb-Mar)	• AoS 4: Film Music • Continued work on Year 10 Composition • Mock solo performance	The Story of Music by Howard Goodall
Half Term 5 (Apr-May)	• AoS4: Film Music (End of Unit Assessment) • Revision of AoS 3, 4 and 5 for Summer Mock. • Continued work on Year 10 Composition. • Choose and prepare final solo performance. • General theory, performance and listening skills	The Story of Music by Howard Goodall
Half Term 6 (Jun-Jul)	• Deadline for Solo Performance • Deadline for AoS1 Composition	The Story of Music by Howard Goodall

Examples of PPR Tasks	• Theory tasks • Practice exam questions • Listening to studied genres. • Google Forms, found on Google Classroom
Assessment Tasks, Methods & Frequency	• Progress test at the end of each Area of Study • Feedback on coursework progress.
Equipment That Students Need	• Folder and stationery (including whiteboard pen) • Instrument

Parents / Carers can help their child by:	• Using Youtube/Spotify to listen to examples of music from all Areas of Study. • Revising key terms and musical vocabulary e.g. using flashcards • Listening to and helping organise instrumental practice (recommended 20 minutes a day) • Purchasing Rhinegold OCR GCSE Music Revision Guide. • Encouraging them to use an afterschool Period 6 to complete composition coursework
Useful Websites	• www.teoria.com (for aural practice) • BBC Bitesize • Youtube or Spotify for listening to studied genres.
Extra-curricular Activities	Please see extra-curricular music timetable – it is compulsory for all GCSE students attend at least one ensemble. Choir is particularly useful for practicing listening skills. Those who attend ensembles generally gain higher grades in GCSE Music.

Who Can I Contact?	Head of Music	Mr Archer
	Teachers of Y10 Music	Mr Archer, Mr Sander

Woodbridge High School Curriculum Overview

Year 10 – Physical Education (Core)



	Curriculum Content	Suggested Reading or Extension Activities
CNAT and GCSE students will spend Core time in groups developing their performance in preparation for practical assessments. All other students will be offered a range of activities and they may change groups and teachers throughout the year.	GCSE Students Students to rotate sports throughout the year. Lessons will focus on development of skill, technique and gameplay as these are the areas students will be moderated in.	There is an expectation that all CNAT and GCSE students regularly attend extra-curricular clubs to continuously develop their skill and fitness levels. Extra-curricular clubs are open to all and it is our preference that students continue to engage with these throughout KS4. Students are also continually welcome in supporting/coaching roles in KS3 extra-curricular clubs
	Core and CNAT Students Students will be given more autonomy around their learning at KS4. Within the remit of our resources and facilities, it is our aim as a department to use this time to prepare students for lifelong participation in physical activity. Students will be allocated a teacher for each group and stay with them all year. They will follow a set pathway that mirrors KS3 to continue to develop a love for physical activity	

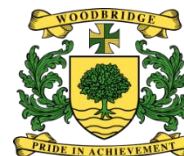
Examples of PPR Tasks	No PPR is set. We encourage students to spend time away from school maintaining a healthy active lifestyle. https://www.nhs.uk/live-well/exercise/physical-activity-guidelines-children-and-young-people/
Assessment Tasks, Methods & Frequency	There are no formal assessments within KS4 core PE. These will be formative assessments within lesson through staff feedback.
Equipment That Students Need	Students should continue to wear appropriate WHS PE kit. There may be activities that require different kit. If this is the case the teacher leading the activity will give prior notice

Parents / Carers can help their child by:	• Help students maintain a healthy, active lifestyle at home, • Ensure students engage with the department and the activities on offer, • Encourage pupils to continue attending extra-curricular sessions, • Engage with external providers of sport and activity, If a student is unable to take part in a lesson this must be communicated to the teacher in advance of the lesson.
Extra-curricular Activities	By year 10 students should be familiar with the extra-curricular offering at WHS. If students would like to engage with a broader offering, they should speak to teachers who can point them in the right direction of a local provider.

Who Can I Contact?	Head of PE	Mr Mahoney	
	Teachers of Y10 PE	Mr Gillard Ms Moore Ms Jamieson Ms Tabb Ms Honeysett	Mr Hawkins Mr Shehu Ms Sanderson Ms Payne Ms Brown Mr Mohammed

Woodbridge High School Curriculum Overview

Year 10 – Physical Education (GCSE)



	Curriculum Content OCR PE spec. https://www.ocr.org.uk/Images/234822-specification-accredited-gcse-physical-education-j587.pdf	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Unit 1.1.a Structure of the Skeletal System 1.1.b The structure and function of the muscular system - Practical Activities	GCSE students should continually be developing their understanding, both theoretically and practically of the wider sporting world. Engaging with sport and physical activity outside of lesson time is vital. Watching sport, reading articles and staying up to date with current sporting affairs should be happening. Leadership opportunities are available to GCSE students.
Half Term 2 (Nov-Dec)	1.1c Movement Analysis 1.1.e Effects of exercise on body systems - Practical Activities	
Half Term 3 (Jan-Feb)	1.1.d The cardiovascular and respiratory systems - Practical Activities	
Half Term 4 (Feb-Mar)	1.2a Components of fitness - Practical Activities	
Half Term 5 (Apr-May)	1.2b Applying the principles of training - Practical Activities	
Half Term 6 (Jun-Jul)	1.3c Preventing injury in physical activity 2.2a Engagement patterns of different social groups in physical activities and sports - Practical Activities	

Examples of PPR Tasks	- Exam questions (extended responses) - Partial past papers, - Creating revision aids - Topic specific reading,
Assessment Tasks, Methods & Frequency	- Mid-unit and end-of-unit assessments, - Mock Examinations, - Formal teacher assessment of actual and expected progress,
Equipment That Students Need	Standard classroom equipment for theory lessons, GCSE kit for practical lessons, More information on this will be communicated at the start of the course but the kit can be found here: https://www.kitlocker.com/woodbridge/menu-2

Parents / Carers can help their child by:	- Ensuring they attend extra-curricular activities at school - Engaging with external providers of sports and physical activity, - Insisting students attend intervention or revision clubs when directed,
Useful Websites	www.Teachpe.com https://www.bbc.co.uk/bitesize/examspecs/ztrcg82 https://theeverlearner.com/
Extra-curricular Activities	- Intervention and Revision Club, - Taking part in extra-curricular clubs, - Assisting in a leadership position with KS3 clubs, - Participating externally in specialist sports,

Who Can I Contact?	Head of PE	Mr Mahoney			
	Teachers of GCSE PE	Mr Clifton	Mr Gillard	Mr Shehu	Ms Tabb

Woodbridge High School Curriculum Overview

Year 10 – Psychology (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	Research methods and Criminal Psychology: The Social Learning Theory of Criminality, Social Learning Theory Research Study – Cooper and Mackie (1986) Eysenck's Criminal Personality Theories (1964 and 1992) and the Biological Basis of Personality (1967)	Students are encouraged to discuss the issues raised in psychology with parents or peers.
Half Term 2 (Nov-Dec)	- Criminal Psychology: The role of rehabilitation in reducing criminal/anti-social behaviour, The effects of punishment and deterrent - Development: Piaget's Theory of Cognitive Development:	As research methods is the largest component across the psychology GCSE, it is strongly recommended that students conduct their own research projects in areas that they are interested in.
Half Term 3 (Jan-Feb)	- Development: Cognitive Development Research Study – Piaget (1952): Study into the conservation of number. - Psychological Problems, Learning theories of development: Learning Research Study – Blackwell et al. (2007): study into fixed and growth mindsets	Wider reading: The Lucifer Effect
Half Term 4 (Feb-Mar)	Psychological Problems: Schizophrenia and Depression, The biological theory and the psychological theory - the social drift theory of schizophrenia, Schizophrenia Research Study–Jones et al. (1991) Clinical Depression Clinical Depression Research Study – Tandoc et al. (2015)	We Need to Talk about Kevin
Half Term 5 (Apr-May)	Research Methods: Learners should have knowledge and understanding of the following features of planning research and their associated strengths and weaknesses, including reliability and validity.	
Half Term 6 (Jun-Jul)	- Revision for end of unit test - Research Methods	

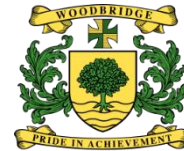
Examples of PPR Tasks	Conducting a research project into the biological development of schizophrenia, How is the criminal mind different?
Assessment Tasks, Methods & Frequency	Assessment will take place every three weeks. Mid half term assessments are essay questions on the core study/theory. End of half term assessments are on the unit.
Equipment That Students Need	Standard equipment for school

Parents / Carers can help their child by:	- Overseeing PPR - Taking part in experiments/surveys - Watching prescribed documentaries with students
Useful Websites	www.holah.co.uk - Woodbridge MLE http://www.ocr.org.uk/Images/309306-specification-accredited-gcse-psychology-j203.pdf
Extra-curricular Activities	

Who Can I Contact?	Head of Psychology	Ms Sohota
	Teachers of Y10 Psychology	Mr Chin Ms Sohota

Woodbridge High School Curriculum Overview

Year 10 – Religious Studies (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	<u>Muslim Beliefs</u> 6 Articles of Faith - Tawhid - Islamic Holy Books - Al-Qadr	<u>Recommended Textbooks</u> GCSE Religious Studies for Edexcel B: Religion and Ethics through Islam GCSE Religious Studies for Edexcel B: Religion, Peace and Conflict through Christianity <u>Recommended Wider Reading</u> Philosophy Files – Steven Law Christianity for Dummies The Quran – (Free Qur’ans and available to order by the Qur’an Project. The Bible <u>Useful Websites</u> www.rsrevision.co.uk http://www.bbc.co.uk/education www.biblegateway.co.uk http://quran.com/
Half Term 2 (Nov-Dec)	<u>Marriage and Family – Muslim Perspective</u> - Importance and Purpose of Marriage - Attitudes towards Sexual Relationships - Attitudes towards Homosexuality - Importance of Family - Attitude towards Contraception - Divorce - Roles of men and women	
Half Term 3 (Jan-Apr)	<u>Living the Muslim Life</u> - Ten Obligatory Acts - Salah - Hajj - Greater and lesser Jihad - Celebrations and Festivals	
Half Term 4 (Jan - Apr)	<u>Matters of Life and Death</u> - Origins of the Universe - Sanctity of Life - Muslim views on Evolution - Muslim views on Abortion - Afterlife - Euthanasia - Animals and Environment	
Half Term 6 (May-July)	<u>Christian Beliefs</u> - Trinity - Incarnation - Salvation - Problem of Evil	

Examples of PPR Tasks	Sample questions Revising subject specific terminology and definitions, producing revision mind-maps
Assessment Tasks, Methods & Frequency	Timed exam practice within schemes of learning Mini-mock exams at the end of each unit End of Year 10 mock exam, presentations
Equipment That Students Need	Writing pens (blue / black, green and red ink), pencil, ruler, rubber, sharpener. Pearson GCSE text books loaned in class.

Parents / Carers can help their child by:	- Assisting in timing their child completing exam practice at home. - Purchasing the relevant revision guide (release date to be confirmed)
Useful Websites	www.bbc.co.uk/religions/christianity www.rsrevision.com/GCSE
Extra-curricular Activities	Study support to assist with PPR and exam practice will be available to students after school and during lunch time.

Who Can I Contact?	Head of RE	Mr. Edwards
	Teachers of Y10 RE	Ms. Begum

Woodbridge High School Curriculum Overview

Year 10 – Russian (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Holidays and Travel - Describing forms of transport - Describing accommodation and associated problems - Ideal holiday	Research additional information about Russian-speaking popular tourist destinations and sites Grammar practice from the 'Illustrated Grammar Book' Use of www.quizlet.com
Half Term 2 (Nov-Dec)	- Places in town and describing your town - Describing places where people live, Advantages/ disadvantages of where you live - Describing what you can do in town or village	Research about Russian cities/ places of interest Use of www.quizlet.com
Half Term 3 (Jan-Feb)	- School subjects and opinions - School day, uniform rules - School activities - Future plans	Research about schools in Russia and comparing them to English schools Use of www.quizlet.com
Half Term 4 (Feb-Mar)	- Family, descriptions - Discussing qualities of a good friend - Activities you do with friends - Discussing role-models	Independent reading and writing tasks Use of www.quizlet.com
Half Term 5 (Apr-May)	- Healthy lifestyle - Retrieval skills - Practising speaking and past papers	Reading longer authentic texts
Half Term 6 (Jun-Jul)	- Hobbies and sport - Daily routine - Helping at home	Practice of Past Papers Use of www.quizlet.com

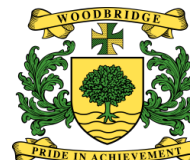
Examples of PPR Tasks	Completion of exercises from the GCSE course booklet Vocabulary and grammar learning Speaking activities Writing paragraphs answering 4 bullet points Vocab learning using www.quizlet.com
Assessment Tasks, Methods & Frequency	End of unit Speaking, Listening, Reading and Writing Assessments GCSE style past papers Fortnightly or weekly vocabulary tests End of year exam on all skills
Equipment That Students Need	Pens, pencils, highlighters, ruler, course booklets

Parents / Carers can help their child by:	- Encouragement, checking Firefly for PPR tasks - Ensuring students go back and check the accuracy of their work - Encouraging children to watch films/ youtube programmes in Russian - Quizzing children on the vocabulary learnt
Useful Websites	www.quizlet.com (also available as an App) to assist in vocab learning www.edexcel.com for GCSE Russian Specification and past papers
Extra-curricular Activities	

Who Can I Contact?	Head of Russian	Mrs Clark
	Teachers of Y10 Russian	Mrs Clark Mr Hogan

Woodbridge High School Curriculum Overview

Year 10 – Sociology (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Introduction to Sociology: An overview of the sociological approaches. Covering conflict versus consensus theories and how sociological knowledge and ideas change over time. - Families: Functions of families, family forms, conjugal role relationships, changing relationships within families, criticisms of families, divorce	For each topic area students are expected to demonstrate an understanding of relevant methods and methodological issues, for example the use of official statistics, qualitative and quantitative approaches and the use of mixed methods. Reading: The Sociology Book: Big Ideas Simply Explained
Half Term 2 (Nov-Dec)	- Continuation of Family - Education: Roles and functions of education, the relationships between education and capitalism, educational achievement, processes within school, Focus on Durkheim and Parsons	
Half Term 3 (Jan-Feb)	Continuation of Education: Focus on education and capitalism from a Marxist perspective by Bowles and Gintis. Focus on the work of Halsey on class-based inequalities and Ball on parental choice and competition between schools	
Half Term 4 (Feb-Mar)	Relevant areas of social theory and methodology	
Half Term 5 (Apr-May)	Relevant areas of social theory and methodology	
Half Term 6 (Jun-Jul)	Crime and Deviance: The social construction of crime and deviance, social control, criminal and deviant behaviour, data on crime.	

Examples of PPR Tasks	A range of practical research projects in areas of education and family to help strengthen research methods knowledge. Reading of new articles to bring in contemporary examples in essays.
Assessment Tasks, Methods & Frequency	After each unit the pupils complete a test of that unit. If they fail to achieve their target grade they will take a retake of the test. Test scores will be communicated home.
Equipment	Pens, pencils, rulers, rubbers, sharpeners, green pens

Parents / Carers can help their child by:	- Ensuring they attend extra-curricular school and external clubs regularly - Ensuring that they attend catch up / revision afterschool sessions
Useful Websites	https://filestore.aqa.org.uk/resources/sociology/specifications/AQA-8192-SP-2017.PDF
Extra-curricular Activities	Theory Catch up sessions

Who Can I Contact?	Head of Social Sciences	Ms Sohota
	Head of Sociology	Mr Shaw
	Teachers of Y10 Sociology	Mr Shaw Ms Roberts

Woodbridge High School Curriculum Overview

Year 10 – Spanish (GCSE)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	- Basic introductions and informal writing - Revision of key verbs and tenses; past, present, future and imperfect and using the CROATIAN wall Module 1 – Media and Technology/Free-time activities - Describing online life - Talking about sports and free time activities	Vocabulary practice using www.quizlet.com Grammar practice using: www.conjugemos.com https://www.youtube.com/channel/UCAL4AMMMXKxHDu3FqZV6CbQ - Listening exercises
Half Term 2 (Nov-Dec)	Module 1 – Media and Technology/Free-time activities - Arranging to go out (Role-play practice) - Talking about days that went wrong Module 2 – Holidays - Discussing travel plans - Talking about festivals in Spanish speaking world - Discussing what you did on holiday	Find out about the differences between schools in Spanish speaking countries and English schools Vocabulary practice using www.quizlet.com Grammar practice using: www.conjugemos.com
Half Term 3 (Jan-Feb)	Module 2 – Holidays - Talking about holidays in different tenses - Ordering at the table and describing a picture	Extra exam practice using sample assessments Vocabulary practice using www.quizlet.com Grammar practice using: www.conjugemos.com
Half Term 4 (Feb-Mar)	Module 3 – My personal world - Describing family and friends Talking about who you admire - Talking about friendships and relationships - Talking about who you admire, Exam skills practice for listening, reading, writing	Vocabulary practice using www.quizlet.com Grammar practice using: www.conjugemos.com
Half Term 5 (Apr-May)	Module 3 – My personal world - Talking about your identity - Talking about problems and giving advice Exam skills practice speaking	Vocabulary practice using www.quizlet.com Grammar practice using: www.conjugemos.com
Half Term 6 (June – July)	Module 4– Lifestyle and wellbeing - Healthy daily routines - Talking about mealtimes and food trends - Comparing new and old habits - Talking about illnesses and injuries - Future plans for health and wellbeing	Grammar practice using : www.conjugemos.com Vocabulary practice using www.quizlet.com

Examples of PPR Tasks	Learning key vocabulary and verbs. Grammar, Reading and Listening Exercises Writing articles/letters/emails/blogs. Preparing presentations on key topics
Assessment Tasks, Methods & Frequency	Half-termly assessments in two of the following: reading, writing, speaking, listening Frequent mini verb and vocabulary tests End of year exam on all skills
Equipment That Students Need	Exercise book, revision workbook 1-9 Spanish, vocabulary booklet Access to the internet for google classroom as well as Memrise and online dictionary

Parents / Carers can help their child by:	- Quizzing their child on key vocabulary learnt - Ensuring students go back and check the accuracy of their work - Encouraging children to watch films in Spanish and listen to Spanish radio/ music
Useful Websites	com/chawwww.quizlet.com – online vocabulary learning and revision www.conjugemos.com - online grammar and conjugation exercises www.youtube.com/channel/UCAL4AMMMXKxHDu3FqZV6CbQ Spanish Youtube Channel
Extra-curricular Activities	intervention sessions after school

Who Can I Contact?	Head of Spanish	Ms Zmirou
	Teachers of Y10 Spanish	Ms Zmirou Ms Nikolaeva Ms Edmondson

Woodbridge High School Curriculum Overview

Year 10 – Sports Studies (CNAT)



	Curriculum Content	Suggested Reading or Extension Activities
Half Term 1 (Sep – Oct)	<u>Performance and leadership in sports activities:</u> - Strengths and weaknesses of sports performance - Methods to improve performance - Measuring improvement in performance - Practical Performance	CNAT students should continually be developing their understanding, both theoretically and practically of the wider sporting world. Engaging with sport and physical activity outside of lesson time is vital. Watching sport, reading articles and staying up to date with current sporting affairs should be happening.
Half Term 2 (Nov-Dec)	<u>Performance and leadership in sports activities:</u> - Organisation of a sports activity session - Safety considerations when planning sports sessions - Objectives to meet the needs of the group - Practical Performance	
Half Term 3 (Jan-Feb)	<u>Performance and leadership in sports activities:</u> - Organisation of a sports activity session - Leading a sports activity session - Practical Performance	
Half Term 4 (Feb-Mar)	<u>Performance and leadership in sports activities:</u> - Leading a sports activity session - Review your leadership of a sports activity session - Practical Performance	
Half Term 5 (Apr-May)	<u>Outdoor Adventurous Activity:</u> Different types of adventurous activity	Leadership opportunities are available to CNAT students.
Half Term 6 (June – July)	<u>Outdoor Adventurous Activity:</u> Conducting your own activity	

Examples of PPR Tasks	- Session planning - Reviewing current practice - Completion of Non-Examined Assessment Tasks - Topic specific reading
Assessment Tasks, Methods & Frequency	- Mid-unit and end-of-unit assessments, - Non-Examined Assessment Tasks - Formal teacher assessment of actual and expected progress
Equipment That Students Need	CNAT kit for practical lessons, More information on this will be communicated at the start of the course but the kit can be found here: https://www.kitlocker.com/woodbridge/menu-2

Parents / Carers can help their child by:	- Ensuring they attend extra-curricular activities at school - Engaging with external providers of sports and physical activity, - Insisting students attend intervention or revision clubs when directed,
Useful Websites	www.Teachpe.com https://theeverlearner.com/ https://www.sportplan.net/
Extra-curricular Activities	- Intervention and Revision Club, - Taking part in extra-curricular clubs, - Assisting in a leadership position with KS3 clubs - Participating externally in specialist sports

Who Can I Contact?	Head of PE	Mr Mahoney
	Teachers of CNAT	Ms Jamieson Ms Sanderson