

YEAR 11 ASSESSMENTS

Exam Timetable W/c 25th Nov

<u>w/c:</u> <u>25th</u> <u>Nov</u>	<u>Monday</u> <u>25th Nov</u>	<u>Tuesday</u> <u>26th Nov</u>	<u>Wednesday</u> <u>27th Nov</u>	<u>Thursday</u> <u>28th Nov</u>	<u>Friday</u> <u>29th Nov</u>
<u>1</u>	English Language Component 1 (1hr 45 mins)	Biology (1hr/1hr 15mins)	Chemistry (1hr/1hr 15 mins)	Maths Paper 1 Non- calculator (1hr 30mins)	English Language Component 2 (2hrs)
<u>2</u>					
<u>3</u>			Early Lunch for Y11 (whole cohort)		
<u>4</u>			History Paper 1 (1hr 15mins) Geography Paper 1 (1hr 30 mins)		
<u>5</u>	Hospitality and Catering (1hr)	Sports Science (1hr)			

Exam Timetable W/c: 2nd Dec

<u>w/c:</u> <u>2nd Dec</u>	<u>Monday</u> <u>2nd Dec</u>	<u>Tuesday</u> <u>3rd Dec</u>	<u>Wednesday</u> <u>4th Dec</u>	<u>Thursday</u> <u>5th Dec</u>	<u>Friday</u> <u>6th Dec</u>
<u>1</u>	Physics (1hr/1hr 15mins)	English Literature Paper 1 (1hr 45 mins)	Maths Paper 2 Calculator (1hr 30mins)	Maths Paper 3 Calculator (1hr 30mins)	French Writing (1hr/1hr 15mins)
<u>2</u>					
<u>3</u>		Early Lunch Y11 (11 students)	Early Lunch Y11 (23 students)		
<u>4</u>		RM (2hrs)	History Paper 3 (1hr 20 mins)		
<u>5</u>	French Listening (35/45 mins)				French Reading (45mins/1hr)

Exam Timetable W/c: 9nd Dec

Tuesday 10th and Wednesday 11th ALL day Art Exam

Thursday 12th and Friday 13th ALL day Textiles Exam

Resources to support learning

<u>Subject</u>	<u>Assessment</u>	<u>Topics to cover</u>	<u>Resources</u>
<p>Maths (Edexcel)</p>	<p>Paper 1 Non Calculator</p> <p>Paper 2: Calculator allowed</p> <p>Paper 3: Calculator allowed</p>	<p>Content could be assessed on any paper.</p> <p>Straight-line graphs, Forming and solving equations Testing conjectures, Three dimensional shapes Constructions and Congruency, Numbers, Using percentages, Rates, Maths and money, Deduction Rotation and translation, Enlargement and similarity, Solving ratio and proportion problems Pythagoras' Theorem, Probability, Algebraic representation, Handling data, error intervals, sequences, Congruence, similarity and enlargement, Trigonometry, Representing equations and inequalities, Simultaneous equations, Angles and bearings, Working with circles, Vectors Ratios and fractions, Percentages and interest, Probability, Collecting, representing and interpreting data, Non calculator methods Types of number and sequences, Indices and roots Manipulating expressions</p>	<p>SPARX Maths Genie – Past Papers www.corbettmaths.co.uk Revision guides provided</p>

English Language (WJEC Eduqas)	Component 1 English Language	Reading Questions 1-6 and Narrative Writing	BBC Bitesize Eduqas Website Revision guides provided Exercise books
	Component 2 English Language	Reading Questions 1-6 and Non Fiction Writing: articles, letters and speeches	BBC Bitesize Eduqas Website Revision guides provided Exercise books
English Literature	Paper 1	Macbeth and a Christmas Carol	Revision guides provided
Science (OCR 21st Century)	Biology	B1: You and Your Genes Explores genetics, inheritance, DNA, mutations, and their impacts on health. B2: Keeping Healthy Examines disease prevention, immune system, vaccinations, and maintaining health. B3: Living Together – Food and Ecosystems Investigates ecosystems, food chains, biodiversity, and human environmental impacts. B4: Using Food and Controlling Growth Focuses on photosynthesis, respiration, growth, and controlling plant and animal production.	Revisions guides provided Seneca
	Chemistry	C1: Air and Water Covers Earth’s atmosphere, water purification, gases, and human environmental impacts. C2: Chemical Patterns Examines the periodic table, atomic structure, and trends in element reactivity. C3: Chemicals of the Natural Environment Focuses on Earth’s crust, minerals, chemical reactions, and pollution issues. C4: Material Choices Investigates materials, polymers, metals, their properties, and sustainable usage.	

	Physics	<p>P1: Radiation and Waves Covers electromagnetic radiation, wave properties, light, and energy transfer.</p> <p>P2: Sustainable Energy Explores energy resources, generation, efficiency, and reducing environmental impacts.</p> <p>P3: Electric Circuits Investigates current, voltage, resistance, power, and applications of electrical circuits.</p> <p>P4: Explaining Motion Focuses on forces, speed, acceleration, momentum, and Newton's laws of motion.</p>	
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History (Edexcel)	Paper 1 Medicine through time and Western Front	All 4 time periods of Medicine will be tested 1000-present day. The Western Front case study will also be tested. It is a full Paper 1	Specification - complete list of topics Classroom 42 Revision Resources Seneca Learning GCSE History - Edexcel - BBC Bitesize Medieval Medicine Secondary History - Medicine Through Time (youtube.com)
	Paper 3 Weimar and Nazi Germany	Weimar Germany Rise of the Nazis Nazi Control Life in Nazi Germany	Revision guides provided GCSE History - Edexcel - BBC Bitesize The History Teacher - YouTube
Geography (AQA)	Geography Paper 1	Hazards, weather hazards, climate change, Ecosystems, TRF, Cold Environments, Rivers and Coasts	Internet Geography GCSE Geography - AQA - BBC Bitesize Revision guides provided

French (AQA)	Reading exam paper	Vocabulary and translation to English – All Themes	Languages online Languagenut Revision guides provided
	Listening exam paper	Listening Skills – All themes	
	Writing exam paper	Foundation - Q1 - describe a photo, Q2 40 word piece, Q3 translation, Q4 90 word writing piece Higher - Q1 90 words, Q2 150 words, Q3 translation	
Hospitality & Catering (WJEC Eduqas)	Unit 1: The hospitality and catering industry	1.1 Hospitality and catering provision 1.2 How hospitality and catering providers operate 1.3 Health and safety in hospitality and catering 1.4 Food safety in hospitality and catering	Seneca GCSE Hospitality (CCEA) - BBC Bitesize Revision guides provided
Resistant Materials (AQA)	Paper 1: Resistant Materials	Famous Designers, sustainability, form and function, technology push/ pull, SMSCE, design processes, materials, types of finishes, material properties, adhesives, smart materials, composite materials.	Revision pack provided by teacher
Sports Science (Cambridge National OCR)	Bespoke paper	Extrinsic Factors Intrinsic factors Key components of a warm-up Physiological benefits of a warm-up Psychological benefits of a warm -up Key components of a cool-down Physiological benefits of a cool-down Acute and Chronic injuries Causes, symptoms and treatments of Acute and Chronic injuries How to reduce the risk of Acute and Chronic injury	Revision pack provided by teacher


Revision Techniques

There are lots of different ways that you can go about learning the knowledge you need for an assessment.

The key thing is that you quiz (keep testing yourself) instead of continuously re-reading them.

The very act of quizzing will help you remember the knowledge.

Scan the QR codes below to learn how to use the following techniques:

 Brain Dump	 Cover and Check	 Retrieval Questions	 Flash Cards
 <p>This technique is quick and easy and can be used with any knowledge organiser.</p>	 <p>This technique is for knowledge organisers presented as tables</p>	 <p>This technique is for those knowledge organisers presented as blocks of text.</p>	 <p>This video shows you how to quiz effectively using flash cards.</p>

Revision Timetable

Example revision timetable

WEEKLY REVISION PLANNER								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TIME	SATURDAY	SUNDAY
8:30AM - 4PM	SCHOOL	SCHOOL	SCHOOL	SCHOOL	SCHOOL	9AM - 10AM	BREAKFAST/SHOWER	BREAKFAST/SHOWER
4PM - 5PM	HOMEWORK	TV/SAMING/SOCIAL MEDIA	HOMEWORK	TV/GAMING/SOCIAL MEDIA	HOMEWORK	10AM - 11AM	REVISION - ENGLISH	REVISION - SCIENCE
5PM - 6PM	DINNER	DINNER	DINNER	DINNER	DINNER	11AM - 1PM	SEEING FRIENDS/LUNCH	SPORT/LUNCH
6PM - 7PM	REVISION - GEOGRAPHY	HOMEWORK	REVISION - HISTORY	REVISION - FRENCH	REVISION - SCIENCE	1PM - 3PM	REVISION - MATHS	REVISION - FLASH CARDS
7PM - 8PM	REVISION - MATHS	REVISION - ENGLISH	FREE TIME	HOMEWORK	FREE TIME	3PM - 5PM	OUT WITH FAMILY	SPORT/TV/GAMING
8PM - 9PM	FREE TIME/SHOWER	FREE TIME/SHOWER	FREE TIME/SHOWER	FREE TIME/SHOWER	FREE TIME/SHOWER	6PM - 8PM	DINNER/FREE TIME	DINNER/FREE TIME



Exam Support

Bitesize Study support is the go-to place to support you through your studies and other life challenges.



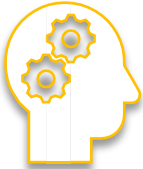
With tips and advice to help with revision, exam stress, wellbeing and more

[Study support - BBC Bitesize](#)



Useful websites for advice

Looking after yourself during exams is vital. You need to get the right balance of study and free time. Use the links below for any extra support you need in the run up to the exams

<u>Wellbeing support</u>	<u>Managing exam stress & anxiety</u>	<u>Revision tips</u>
<p data-bbox="421 564 584 603"><u>Self-Care</u></p> <p data-bbox="271 619 734 708"><u>Self-esteem & believing in yourself</u></p> <p data-bbox="371 724 636 762"><u>Healthy Eating</u></p> <p data-bbox="315 778 692 817"><u>Getting enough sleep</u></p> 	<p data-bbox="1021 574 1218 612"><u>Gov.co.uk</u></p> <p data-bbox="1003 628 1236 667"><u>Young Minds</u></p> <p data-bbox="994 683 1245 721"><u>Bitesize Study</u></p> 	<p data-bbox="1514 568 1962 606"><u>CGP books – revision tips</u></p> <p data-bbox="1458 622 2018 660"><u>BBC Bitesize – Top Revision tips</u></p> <p data-bbox="1615 676 1865 715"><u>Bitesize Study</u></p> 

EXAM



HINTS AND TIPS

1. LOOK AFTER YOURSELF

This starts with eating healthy and drinking plenty of water
Stay physically active doing a sport you enjoy.
Get plenty of rest and good quality sleep
Reward yourself for your hard work



2. REVISE EFFECTIVELY

Start with finding a quiet space to revise, away from distractions
use your time wisely - create a timetable, prioritise subjects you are less confident in
Work through class notes, past papers, the resources provided to identify and plug gaps
Take regular breaks during revision
move around and get some fresh air



3. ASK FOR HELP

Don't forget to ask for help - from teachers, family or friends if you need it



4. PLAN AHEAD

Check your exam timetable to be sure of times and locations well in advance



You've Got This!