

# **Y9 ASSESSMENT CALENDAR:** <u>TERM 2</u> 8<sup>th</sup> January – 25<sup>th</sup> March 2024

Term 2 assessment windows for each subject are highlighted on the calendar below. Each class will complete an assessment in one of their lessons during this two-week period.

	w/c 8th	w/c 15 <sup>th</sup>	w/c 22 <sup>nd</sup>	w/c 29 <sup>th</sup>	w/c 5 <sup>th</sup> February	W/C 19 <sup>th</sup> February	w/c 26 <sup>th</sup> February	w/C 4 <sup>th</sup> March	W/c 11 <sup>th</sup> March	w/c 18 <sup>th</sup> March	w/c 25 <sup>th</sup> March
Art & Design	January	January	January	January	February	repruary	Sketchboo & knowle	k/portfolio	Warch	warch	warch
Business Studies									sessment		
Computer Science							Introduction to	Programming			
Dance					DEP2 As	sessment					
Design & Technology								Art Deco	Souvenir		
Drama										An Inspe	ctor Calls
English			Mini asso Unseer	essment: Poetry		essment: Poetry			essment: n Prose		essment: n Prose
French	Module 2 pro	gress check 1			Module 2 pro	ogress check 2			Module 2	Assessment	
Geography		Climate change	e and resources				Resources en	d of topic test			
Health & Social Care						Impact of	life events			Sources o	of support
History							History	Paper 1			
ІТ						Project Planni	ng Techniques				
Maths Foundation					Tables & Charts					Frac	tions
Maths Higher					Data & Averages					Fractions, Decim	als & percentages
Media Studies					Film in	ndustry				Product	ion Pitch
Music							Video Ga	me Music			
Philosophy & Ethics					DEP2 As	sessment					
Psychology				Formative - res	search methods				Summative - re	esearch methods	
Sport Studies					Spc	ort 3			Spor	rt 4 & task 3 dea	dline
Spanish	Module 2 pro	ogress check 1			Module 2 pro	ogress check 2			Module 2	Assessment	
Science			& Structure of tter	Chemistry of Our World	Cumulative	Assessment					
						Cumulative	Assessment			Bio: Cel	Biology
Triple Science									Chem: Ato	mic Structure	Phys: Energy

# **Y9 ASSESSMENT CALENDAR:** <u>**TERM 1**</u> Subject Knowledge and Revision Resources *8<sup>th</sup> January – 25<sup>th</sup> March 2024*

#### Contents

The subjects being assessed in this assessment window are listed below.

Click on a subject to see a revision lists and to view the knowledge/skills being assessed:

Int & Design	Business Studies	Computer Science	Dance
Design & <u>Technology</u>	Drama	English	French
Geography	Social Care	<u>History</u>	<u>IT</u>
A Maths	Media Studies	Music	Philosophy <u>&amp; Ethics</u>
Psychology	Sports Studies	Spanish	<u>Science</u>

Click here to return to calendar

Assessment Window	Assessment Title	Topics/Content		
w/c 26.03.24 or 04.03.24	Sketchbook/portfolio	A predicted grade will be given based on the sketchbook		
Independent learning	Students will be assessed on the fo	Students will be assessed on the following:		
support:	Quality of artwork			
	Quality of annotations			
	Quality of presentation and completion of work			

Assessment Window	Assessment Title	Topics/Content	
w/c 26.03.24 or 04.03.24	Key knowledge test	Formal elements	
		<ul> <li>Materials, techniques, and processes</li> </ul>	
		Colour theory	
		Artists	
Independent learning	Students will be assessed on their k	nowledge of the following:	
support:	Formal elements: Line, shap	e, tone, colour, texture, form, space	
	<ul> <li>Principles: Pattern, movement, contrast, proportion, balance, emphasis</li> </ul>		
	<ul> <li>Materials/Techniques/ Processes: knowledge on the resources/tools used in class to date</li> </ul>		
	Colour theory: primary, secondary, tertiary, analogous, tint and shade, complementary		
	• Artists – The Boyle family, G	eorgia O'Keeffe, various modern/traditional still, previous KS3 artists - knowledge of style,	
	content, context.		

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	DEP2 Assessment	Types of businesses	
		Business objectives	
		Stakeholders	
		Business location	
		Business planning	
		Expanding a business	
Independent learning	Class Materials folder in Teams & Students' Business Studies booklets and exercise books.		
support:	Seneca		
Website: <u>https://www.bbc.co.uk/bitesize/examspecs/zvwb382</u> YouTube – Various – search AQA GCSE Business		bitesize/examspecs/zvwb382	
		CSE Business	

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 - 04.03.24	Introduction to Programming	Programming
Independent learning	Students Revision resources:	
support:	BBC Bitesize	
	Seneca	
	E-Revision	
	Variables and constants - Program	nming fundamentals - OCR - GCSE Computer Science Revision - OCR - BBC Bitesize

#### Dance

Assessment Window	Assessment Title	Topics/Content		
6th Feb 2023 P2	DEP2 Assessment	To complete repertoire performances and unseen creative approach task in the style of		
		Matthew Bourne demonstrating effective technical and choreographic skills		
Independent learning	Key skills:			
support:	Stylistic features of Ballet:			
	<ul> <li>Use of turn out</li> </ul>			
	<ul> <li>Upright posture</li> </ul>			
	• Key steps: Saute, pas de	chat, arabesques, retire, plies, tendus, chaine turns 5 positions of the arms, assemble etc		
	Stylistic features of Contem	porary Dance:		
	• Use of the torso - twist, o	Use of the torso - twist, curves, arches, tilts		
	Use of pedestrian actions			
	Use of expressive skills to show a character - facial expressions, timing, focus			
	Links: Learn and Explore   New Adv basic ballet class - YouTube	ventures (new-adventures.net)		

Assessment Window	Assessment Title	Topics/Content	
w/c 26.02.24 - 04.03.24	Art Deco Souvenir	Key knowledge and vocabulary: Art Deco, Specification, Feedback, CAD, CAM, Laser Cutter,	
		Addition, Subtraction, Ore, Furnace, Electrolysis	
Independent learning	• Understand the key design princip	ples of the Art Deco design movement.	
support:	• Explain how Art Deco was differer	nt to existing designs at the time.	
	• Understand the purpose of a desig	gn specification and how it is used during the design process.	
	• Understand the importance of thi	rd-party feedback and apply key findings.	
	• Confidently use 2D with numerica	l accuracy and send a file to the laser.	
	• Understand that the laser cutter is	s a type of CAM and be able to discuss the advantages of CAM.	
	• Understand how metals are cast in	nto finished forms.	
	• Understand what is meant by mar	nufacture by addition and subtraction.	
	• Know that metals come from ores	which are extracted from the ground.	
	Understand that metals are extracted by a furnace or electrolysis.		
	There will also be a weekly Flipped Learning Quiz in class to support.		

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 or 25.03.24	An Inspector Calls	The main intent of this unit is to introduce students to JB Priestly's An Inspector Calls and to understand what goes into putting on a professional production. Students will read and explore the text practically, then identifying ways in which they would perform, direct and design for this production. This unit aims to develop students understanding of scripted texts, production elements and theatrical conventions, the role of theatre makers in contemporary practice including performers, directors and designers and application of subject-specific terminology. These skills will be assessed with a mock-exam style written assessment.
Independent learning support:	Content key knowle	dge/skills being assessed:
	Analysis of se	cript
	Communicat	ion of creative choices/intent
	<ul> <li>Understandi</li> </ul>	ng of performance skills (to communicate meaning to an audience)
	<ul> <li>Understandi</li> </ul>	ng of design skills (to communicate meaning to an audience)
	Technical ter	minology: Performance skills, design elements, production concepts

English

Assessment Window	Assessment Title	Topics/Content
Mini Assessment: w/c 22.01.24 to 02.02.24 Main assessment: w/c 05.02.24 to 23.02.24	Unseen Poetry	<ul> <li>Students will build on their analysis skills from Years 7 and 8</li> <li>Students will continue to analyse language, form and structure, as well as poetic techniques.</li> </ul>
Independent learning support:	<ul> <li>Mini assessment (formative):</li> <li>Students will begin to analyse an unseen poem, writing one paragraph in response to a GCSE style question.</li> <li>You need to know:</li> <li>MRS SOAP techniques plus poetic terms such as stanza, tone, enjambement, caesura etc.</li> <li>How to structure a response using PEEZL.</li> </ul>	
	Main assessment (formative an Students will analyse an unseer	nd summative): n poem in its entirety using PEEZL.

Assessment Window	Assessment Title	Topics/Content	
Mini Assessment:	Unseen Prose	Students will explore a range of short stories answering comprehension questions on each	
w/c 04.03.24 to 15.03.24		text. Key skills covered are recall, language analysis, structural analysis, forming an	
Main assessment:		argument and evaluation.	
w/c 18.03.24 to 22.03.24			
Independent learning	Mini assessment (formative):		
support:			
	Short answer questions focusing on recall and analysis of language.		
	Main assessment (formative and summative):		
	Short answer questions focusir	ng on recall, analysis of language and structure, and evaluation.	

French

Assessment Window	Assessment Title	Topics/Content	
w/c 08.15.24 or 15.02.25	Module 2 Progress Check 1	Module 2: Le temps des loisirs	
		Identity and culture	
Independent learning	Progress check formative assessment:		
support:	Progress Check following the teaching of Unit 1.		
	This will consist of a vocabulary t	est, and a formatively assessed piece of writing based on the content covered so far.	

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.25 or 12.02.24	Module 2 Progress Check 2	Module 2: Le temps des loisirs
		Identity and culture
Independent learning	Progress check formative assessment:	
support:	Progress Check following the teaching of Units 1 and 2.	
	This will consist of a vocabulary test, and a formatively assessed piece of writing based on the content covered so far.	

Assessment Window	Assessment Title	Topics/Content
w/c 11.03.24 or 18.03.24	Module 2 Assessment	Module 2: Le temps des loisirs Identity and culture
Independent learning support:	Once all Units have been taught, th will be an End of Module Assessme covering all units in the Module.	Modulo 2 Lo tomps dos loisirs - Theme to identity and automs
	Students will complete Listening, Reading and Grammar activities ba on the units taught, as well as activ to test their translation skills.	• Using depuis + the present tense

# Geography

Assessment Window	Assessment Title	Topics/Content
w/c 15.01.24 to 22.01.24	Climate change end of topic test	Climate change – GCSE exam questions
Independent learning support:		fieldcc.w- uments/curriculum/geography/7F1CE67F4B3CF67806C60AC3404C4771.pdf .com/gcse-revision/geography/geography-gcse-past-papers/ocr-gcse-geography-past-
	A wide range of revision materials questions, quiz questions, worksh	by topic are available on Teams/ Onedrive. These include 100's multiple choice eets and work booklets.

Assessment Window	Assessment Title	Topics/Content
w/c 26.03.24 or 04.03.24	Resource reliance - water	Water
Independent learning support:	Knowledge support: <a href="https://www.bbc.co.uk/bitesize/topics/zxcysg8">https://www.bbc.co.uk/bitesize/topics/zxcysg8</a> Example questions: <a href="https://www.ifieldcc.w-">https://www.ifieldcc.w-</a>	
		iments/curriculum/geography/7F1CE67F4B3CF67806C60AC3404C4771.pdf com/gcse-revision/geography/geography-gcse-past-papers/ocr-gcse-geography-past-
	Revision sheets also set as homework A wide range of revision materials questions, quiz questions, workshe	by topic are available on Teams/ Onedrive. These include 100's multiple choice

## Health & Social Care

Assessment Window	Assessment Title	Topics/Content
<b>Set:</b> w/c 15.01.2024	Impact of life events	Task 2 – Life events and sources of support for individuals
Deadlines:		Task 2a – Impact of life events on individuals
SFI: 21/02/2024		Topic Area 2: Impacts of life events
TWH: 20/02/2024		
Independent learning	What you should know:	
support:	2.1 Life events and their impacts on individual	
	Expected and unexpected life events	
	Physical events; Relationship changes; Life circumstances	
	Impacts that life events have on individuals	
	Physical; Intellectual; Emotional; Social; Financial	
	Identifying individual's needs bas	ed on the impacts of life events

Assessment Window	Assessment Title	Topics/Content
<b>Set:</b> w/c 18.03.2024	Sources of support	Task 2 – Life events and sources of support for individuals
Deadlines:		Task 2b – Research and recommend support to meet individual needs
SFI: 24/04/2024		Topic Area 3: Sources of support
TWH: 26/04/2024		
Independent learning	What you should know:	
support:	3.1 Sources of support that meet i	ndividual needs
	Sources of support:	
	Formal; Informal; Charities	
	The roles of practitioners in providing support	
	The roles of informal care givers in	n providing support
	How practitioners meet individual	needs
	<ul> <li>Enable/promote independence guidance</li> </ul>	, medical/mental health support; care support; respite care, financial support; advice and
	Research and recommend persona	alised support based on individual needs
	<ul> <li>Match support provision to spe person-centred value</li> </ul>	cific individual needs; Offer coordinated care and treatment; Justify choices made, Apply

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 or 04.03.24	History Paper 1	Edexcel GCSE History Paper 1 Medicine in Britain and the Historic Environment: The British sector of the Western Front, 1914–18: injuries, treatment and the trenches
Independent learning	Assessment overview	
support:	<ul> <li>c1500-c1700: The Medical Renaissar</li> <li>Ideas about the cause of disease</li> <li>Continuity and change in explana</li> <li>Approaches to prevention and tree</li> <li>Continuity in approaches to prevention</li> <li>Change in care and treatment; im</li> <li>Case studies Key individual: Willia London (1665): approaches to tree</li> <li>c1700-c1900: Medicine in eighteention</li> <li>Ideas about the cause of disease and Koch's work on microbes. Approaches to prevention and the influence of</li> <li>New approaches to prevention: to</li> </ul>	and illness eatment k Death, 1348–49; approaches to treatment and attempts to prevent its spread. <u>Arce in England</u> and illness tions of the cause of disease and illness. eatment ention, treatment and care in the community and in hospitals. approvements in medical training and the influence in England of the work of Vesalius. and Harvey and the discovery of the circulation of the blood. Dealing with the Great Plague in eatment and attempts to prevent its spread. <b>h- and nineteenth-century Britain</b> and illness tions of the cause of disease and illness. The influence in Britain of Pasteur's Germ Theory and inches to prevention and treatment. The extent of change in care and treatment: improvements in F Nightingale. he development and use of vaccinations and the Public Health Act (1875). er and the development of vaccination. Fighting Cholera in London (1854); attempts to prevent its
	Seneca: Edexcel GCSE Medicine in Bitesize: <u>Change and continuity ac</u> <u>Bitesize</u>	Britain cross time - Medicine in Britain overview - Edexcel - GCSE History Revision - Edexcel - BBC
	Specification: GCSE (9-1) History Specification Iss	sue 4 (pearson.com)

Assessment Window	Assessment Title	Topics/Content
w/c 16.02.24 - 26.02.24	Project Planning Techniques	Project Planning Techniques
Independent learning support:	<b>Students Revision resources:</b> Know IT All Ninja E-Revision	

# Maths Foundation

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 - 09.02.24	Tables & Charts	Tables & Charts Unit
Independent learning	Students will be assessed on the	following:
support:	Complete a tally chart	
	Draw and interpret pictogram.	S
	Complete 2 way tables	
	• Listing events (product rule)	
	• Draw and read stem & leaf	
	Listing outcomes	
	Interpret bar & vertical line gr	aphs

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 22.03.24	Fractions	Fractions Unit
Independent learning	Students will be assessed on the fo	bllowing:
support:	• Simplifying and writing fraction	S
	Compare fractions	
	Order fractions	
	Add/Subtract fractions	
	Multiply/Divide fractions	
	Problem solving	

# Maths Higher

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 - 09.02.24	Data & Averages	Data & Averages Unit
Independent learning	Students will be assessed on the	following:
support:	• Complete a two way table	
	• Draw a pie chart	
	Interpret Stem and Leaf	
	• Finding the mean	
	• Averages from grouped data	
	Draw frequency polygon	
	• Interpret a scatter graph	

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 22.03.24	Fractions, Decimals &	Fractions, Decimals & Percentages Unit
	Percentages	
Independent learning	Students will be assessed on th	e following:
support:	• Find the fraction	
	• Find a percentage	
	• Find the best price	
	Recurring decimal	
	Worded Problems	
	Problem Solving	
	Interest Rate	

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 or 12.02.24	Film industry	Film industry
Independent learning support:	<b>Specification:</b> <u>GCSE Specification</u> Revision materials can be found on	

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 25.03.24	Production Pitch	Production Pitch
Independent learning		
support:	Specification: GCSE Specification Template (wjec.co.uk)	
	Revision materials can be found on Seneca, TEAMS and Erevision.	

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 to 04.03.24	Video Game Music	<b>Composing Using Chord Sequence and Timbre</b> Students will be introduced to examples of Video Game music and apply listening skills to identify instrument families and other groups. Musical examples will explore features such as Tempo, Dynamics, Melodies and Timbre. Students will then undertake composing skills in order to produce and review a short piece of video game music giving feedback on each other's work.
Independent learning support:	<ul> <li>with pair and share answers and pee</li> <li>Task 2: Practical task – COMPOSING</li> <li>Develop knowledge and Underst</li> </ul>	nples. Wipeout and Horizons. Class listening activity identifying instrument groups and sound quality er review.

# Philosophy & Ethics

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 or 12.02.24	Short course: Christianity	Christianity: Key Beliefs
TDI & NKI classes: w/c 5/2		Enquiry question: What beliefs and ideas impact and shape Christianity
JJU classes: w/c 19/2		
Independent learning	Students will be assessed on:	
support:	NKI – Relationships (9L3, 9M1, 9R	1)
	The importance of relationships in Christianity and Islam; the importance of family in Christianity and Islam; the importance of family and relationships to non-religious people; the importance of marriage in Christianity and Islam; The importance of Marriage to non-religious people; The arguments for and against divorce; Attitudes towards sex outside of marriage in Christianity, Islam and for non-religious people; Attitudes towards the different roles of men and women in religion and in the home in Christianity, Islam and to non-religious people; Diverse attitudes towards LGBTQ+ in Christianity, Islam and to non-religious people; Diverse attitudes towards LGBTQ+ in Christianity, Islam and towards non-religious people.	
	<b>TDI and JMA – Life and Death (9L1, 9L2, 9M2, 9M3, 9R2, 9R3)</b> Christan and Muslim explanations for the origin of the universe; Scientific explanation for the origin of the universe; conflict between religious and non-religious views of creation; different beliefs about the creation of humanity; how these beliefs impact on Stewardship; The sanctity of life in both Christianity and Islam; Why human life is important to non-religious people; different religious attitudes towards abortion and euthanasia; Peter Singer's views of speciesism; Humanist 'dignity in dying' movement; Christian, Muslim and non-religious beliefs about the afterlife; How beliefs about the afterlife are reflected in funeral practices in the UK (both religious and non-religious).	

Assessment Title	Topics/Content
Full course: Ethics	Ethics/ Philosophy
The definition of Ethics; The key ideas in Situation Ethics; The key ideas in Duty-based Ethics (Immanuel Kant); The key ideas in Utilitarianism; The key ideas in Virtue Ethics; issues in the UK with racism, Business Ethics (including issues with Amazon around workers rights and tax) and LGBTQ+ and whether following these ethical theories can help with these issues. Specification: GCSE Specification Template (eduqas.co.uk)	
	Full course: Ethics The definition of Ethics; The key ide in Utilitarianism; The key ideas in Vi around workers rights and tax) and

Assessment Window	Assessment Title	Topics/Content
w/c 29.01.24 or 05.02.24	Formative - Research Methods	3.1.4 Research methods
Independent learning support:	Research Methods: Sampling methods Ethical considerations Questionnaires Interviews	
	3.1.4 Research methods	ints for content and knowledge required: Decification Specification for first teaching in 2017 (aqa.org.uk)

Assessment Window	Assessment Title	Topics/Content
w/c 11.03.24 or 18.03.24	Summative: Research Methods	3.1.4 Research methods
Independent learning	Building on the previous assessmer	nt (Formative: Research Methods)
support:	Research Methods: Sampling methods Ethical considerations Questionnaires Interviews Observations – practical corner - m Case studies – review of genie (bey Reliability and validity See the following specification poi	ental health in the media observation

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24	Sport 3 assessment	Unit R185
Independent learning support:	Practical: Key components of performance Task 1 – logbook	
	Theory:         Organising and planning a sports activity session         Task 3 (6 hours) – Set w/c 05.02.24         Specification:       OCR Level 1/Level 2 Cambridge National in Sport Studies specification	

Assessment Window	Assessment Title	Topics/Content
w/c 11.03.24 to 25.03.24	Sport 4 assessment & Task 3	Unit R185
	Deadline	
Independent learning	Practical:	
support:	Key components of performance	
	Task 1 – logbook	
	Theory:         Applying practice methods to support improvement in a sporting activity         Task 2 (6 hours) – Deadline w/c 15.03.24         Specification:       OCR Level 1/Level 2 Cambridge National in Sport Studies specification	

Assessment Window	Assessment Title	Topics/Content
w/c 08.15.24 or 15.02.25	Module 2 Progress Check 1	Module 2: Mi vida en el insti
		Current and future study and employment
Independent learning	Progress check formative assessment:	
support:	Progress Check following the teaching of Unit 1.	
	This will consist of a vocabulary test, and a formatively assessed piece of writing based on the content covered so far.	

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.25 or 12.02.24	Module 2 Progress Check 2	Module 2: Mi vida en el insti
		Current and future study and employment
Independent learning	Progress check formative assessment:	
support:	Progress Check following the teaching of Units 1 and 2.	
	This will consist of a vocabulary test, and a formatively assessed piece of writing based on the content covered so far.	

Assessment Window	Assessment Title	Topics/Content
w/c 11.03.24 or 18.03.24	Module 2 Assessment	Module 2: Mi vida en el insti Current and future study and employment
Independent learning support:	Once all Units have been taught, th will be an End of Module Assessme	Modulo 2 MI VIDA An Al Institution of Current and future study and employment
	covering all units in the Module. Students will complete Listening, Reading and Grammar activities ba on the units taught, as well as activ to test their translation skills.	<ul> <li>Osing adjectives</li> <li>Taiking about activities and achievements</li> </ul>

Assessment Window	Assessment Title	Topics/Content		
w/c 15.01.24 or 22.01.24	Energy, Forces & Structure of Matter	AQA ELC Component 5- Physics: Energy, Forces & Structure of Matter		
Independent learning support:	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet: Combined Science Year 9 Assessment Term 2			
	Bitesize: Energy - Physics- BBC Bitesize Forces - Physics - BBC Bitesize Matter - Physics - BBC Bitesize	ENERGY FORCES MATTER		

Assessment Window	Assessment Title	Topics/Content		
w/c 29.01.24or 05.02.24	Chemistry in Our World	AQA ELC Component 4 - Chemistry in Our World		
Independent learning support:	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet: Combined Science Year 9 Assessment Term 2			
	<b>Bitesize:</b> Acidic and alkaline solutions - AQA	- Chemistry Revision - BBC Bitesize	SI	
	Rate of reaction - AQA - Chemistry The Earth's atmosphere - AQA - Ch		REACTIONS	

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 or 19.02.24	Cumulative Assessment	AQA ELC Components 1, 3, 4 and 5:
		Human Body
		Elements, Mixtures & Compounds
		Energy, Forces and Structure of Matter
		Chemistry of Our World
Independent learning	Key knowledge for topics assessed in this assessment can be found on the following 'Need to know' sheets:	
support:	Combined Science Year 9 Assessment Term 1	
	Combined Science Year 9 Assessment Term 2	

# **Triple Science**

Assessment Window	Assessment Title	Topics/Content	
w/c 19.02.24 or 26.02.24	Cumulative Assessment	Cell Biology Part 1, The Human Body, Elements, Mixtures & Compounds, Chemistry of	
		Our World, Energy, Forces and Structure of Matter, Energy	
Independent learning	Key knowledge for topics assessed in this assessment can be found on the following 'Need to know' sheets:		
support:	Triple Science Year 9 Assessment Term 1		
	Triple Science Year 9 Assessment Term 2		

Assessment Window	Assessment Title	Topics/Content	
w/c 11.03.24 or 18.03.25	Chem: Atomic Structure and	Atomic Structure and Periodic Table Unit	
	Periodic Table		
Independent learning	Key knowledge for each unit being assessed can be found on the following 'Need to know' sheet:		
support:	Triple Science Year 9 Assessment Term 2		(e)
	Bitesize: The periodic table - AQA - GCSE Chemistry (Single Science) Revision - AQA - BBC Bitesize		MATTER

Assessment Window	Assessment Title	Topics/Content	
w/c 18.03.24 or 25.03.24	Bio: Cell Biology	Cell Biology Unit	
	Key knowledge for each unit being assessed can be found on the following 'Need to know' sheet: <u>Triple Science Year 9 Assessment Term 2</u>		<b>O</b>
	Bitesize: Cell biology - GCSE Biology (Single Science) - BBC Bitesize		ORGANISMS

Assessment Window	Assessment Title	Topics/Content	
w/c 18.03.24 or 25.03.24	Phys: Energy	AQA ELC Component 3 - Chemistry: Elements, mixtures and compounds	
Independent learning support:	Triple Science Year 9 Assessment Term 2 Bitesize: Elements, compounds and mixtures - GCSE Chemistry		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
			ENERGY