

Y10 ASSESSMENT CALENDAR: <u>TERM 2</u> 8th January – 25th 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 January	w/c 15 th January	w/c 22 nd January	w/c 29 th January	w/c 5 th February	W/C 19 th February	w/c 26 th February	w/C 4 th March	W/c 11 th March	w/c 18 th March	w/c 25 th March
Art & Design							Sketchbool & knowle				
Business Studies									Coursewo	ork review	
Computer Science						Progra	mming				
Dance										ootage and nce exam	Review of rehearsal prep
Design & Technology							Multimedia D	esk Organiser			
Drama										Compone	ent 1 mock
English			Mini: Antho	ology Poetry	Main: Antho	ology Poetry		Mini: The N	lodern Text	Main: The I	Modern Text
Food & Nutrition							DEP2 Ass	essment			
French	Module 5 Pro	ogress check 1				Module 5 Pro	gress check 2		Module 5 /	Assessment	
Geography		Development	& Ecosystems						Urban		
Health & Social Care	Impact of	life events			Sources o	f support					
History							Paper 3 USA Abroad: Civil Rig				
Maths Foundation					Averages					Shapes & M	easurements
Maths Higher					Shape & Measurements					Transfo	rmations
Media Studies					Music i	ndustry				Archers and th	e radio industry
Music					Component 1						
Philosophy & Ethics							Good a	nd Evil			
Psychology					Social influenc	e and research hods				Pia	iget
Sport Studies					Task 3 fina	al deadline				Topic 1 A	ssessment
Spanish	Module 5 Pro	ogress check 1			Module 5 Pro	gress check 1			Module 5	Assessment	
Science								Cumulative	Assessment		
Triple Science								Cumulative	Assessment		

Y10 ASSESSMENT CALENDAR: <u>TERM 1</u> Subject Knowledge and Revision Resources <u>25th September – 15th December 2023</u>

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:

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

Art & Design

Assessment Window	Assessment Title	Topics/Content		
w/c 26.02.24 or 04.03.24	Sketchbook/portfolio	A predicted grade will be given based on the sketchbook		
	Component 1 Coursework	60% GCSE Assessment Objectives		
Independent learning	A prediction based on the student'	s portfolio will be given.		
support:	Students will be assessed on the fo	llowing:		
	Quality of artwork			
	Quality of annotations			
	• Quality of presentation and cor	npletion of work		
	Students' work must comprise sup	porting studies and personal response(s).		
	Students' work must show evidence of all four Assessment Objectives.			
	Through this component, students	must:		
	Develop ideas through investigations, demonstrating critical understanding of sources (AO1)			
 Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, to processes (AO2) 		eas, selecting and experimenting with appropriate media, materials, techniques and		
	Record ideas, observations	and insights relevant to intentions as work progresses (AO3)		
	 Present a personal and mean language (AO4). 	aningful response that realises intentions and demonstrates understanding of visual		

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 or 04.03.24	Knowledge test	Formal elements, principles, materials/techniques/processes, colour theory and artists.
Independent learning	The knowledge test will assess the	following:
support:	Formal elements: Line, shap	pe, tone, colour, texture, form, space
	Principles: Pattern, moveme	ent, contrast, proportion, balance, emphasis, rhythm
	Materials/Techniques/ Proc	esses: knowledge on the resources/tools used in class to date
	• Colour theory: primary, sec	ondary, tertiary, analogous, tint and shade, complementary, skin/earth tones
	• Artists – Erin Case, Roberto	Lugo, Vincent Van Gogh, Kehinde Wiley, previous year's artists - knowledge of style,
	content, context.	

Business Studies

Assessment Window	Assessment Title	Topics/Content
Ongoing	Coursework	Coursework progress will be used to inform DEP 2.
Independent learning support:	Class Materials folder in Teams & S Seneca Website: <u>https://www.bbc.co.uk/b</u> YouTube – Various – search AQA G	

Computer Science

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	Programming	Programming	
Independent learning	Students Revision resources:		
support:			
	Programming workbook		
	Seneca		
	Smart Revise		
	Variables and constants - Programming fundamentals - OCR - GCSE Computer Science Revision - OCR - BBC Bitesize		

Assessment Window	Assessment Title	Topics/Content
Due 11.03.24	Rehearsal footage	Rehearsal footage and supporting evidence e.g. log entries, photos, and research.
Independent learning support:	You will need to participate in rehears theme of <i>Transformation</i> . Skills assess to others, punctuality, consistency, co Interpreting existing performance Reviewing and recording the deve Responding to peer feedback, abs	al continuing the development of skills and techniques with reference to existing repertoire on the sed when working with others in EVERY LESSON, such as: cooperation, being supportive, listening mmitment, reliability, being prepared, being respectful of others' opinions and skills. material such as repertoire steps and use of stylistic features lopment of skills, techniques and progress in a logbook or portfolio. orbing and applying feedback and corrections. eing prepared, warming up and cooling down, repetition and recall, learning movement and

Assessment Window	Assessment Title	Topics/Content
15.03.24 (ROS) 18.03.24 (TMC)	Performance Exam	FINAL Performance Technical and stylistic skills.
Independent learning	You will apply interpretative skills and	techniques appropriate to the dance style and be assessed on the following skills:
support:	accuracy, balance, body language, coo extension, facial expression, flexibility, rhythm, relaxation, reaction/interactio Interpretative skills relevant to the per performance space and audience, emp	<u>ers,</u> including physical skills relevant to the performance discipline, e.g. actions, alignment, rdination, contraction, characterization, communication, dynamic range, energy, expression, focus and control, gesture, mannerism, movement memory, pace, posture, phrasing, projection, on with others, stamina, spatial awareness, suspension, swing, trust, use of weight. <u>formance discipline</u> , e.g. awareness and appreciation of sound accompaniment, awareness of the ohasis, energy and commitment, facial expression, focus, handling and use of props, costume, performers, musicality, projection, rhythm and timing, stage presence, use of space.

Assessment Window	Assessment Title	Topics/Content
Due 28.03.24	Performance Exam	FINAL Performance Technical and stylistic skills.
Independent learning	You will review your own developmen	t and application of performance skills one page for each.
support:	How you developed a range of skills fr	<i>rocess</i> you will need to write about the following: om both physical and interpretative, eesponding to feedback, e.g. Choreographer, peers, velopment, actions and targets for improvement, eeference to professional working practices and discipline/style of performance.
	Applying skills such as physical and int	b be able to write about the following on your final <i>performance:</i> erpretative in the performance, responding to audience feedback, identifying strengths and areas argets for future performances, reference to professional working practices.

Design & Technology

Assessment Window	Assessment Title	Topics/Content		
w/c 26.02.24 - 04.03.24	Multi Media Desk	Key knowledge and vocabulary: Halving joint, Band saw, Jig, Batch Production, Mass Production, Depth gauge,		
	Organiser	Dowel Joint, HIPS, Surface Finish, Scriber, Tin Snips, Center Punch, Marking Gauge, Quality Control, Flow Soldering		
Independent learning	Students will be assessed	on their ability to:		
support:	• Understand what a pr	oduct specification is used for and how it is created.		
	• Develop a range of str	ategies to generate and present creative design ideas.		
	• Understand how desig	n ideas are evaluated against a product specification.		
	How third-party feedb	ack can be used as part of iterative and user centered design.		
	• Understand the benef	its of making card/paper models during design development.		
	• How jigs and template	es can improve accuracy in manufacture and are part of quality control.		
	• Understanding the pro	 Understanding the properties of manufactured boards: Plywood, MDF, Chipboard 		
	• The benefits of CAD a	The benefits of CAD and CAM in design and manufacture.		
	• How to use a line bene	der to form acrylic.		
	Understanding the pro	operties of polymers: thermosetting and thermoforming.		
	• Explain what quality c	ontrol involves and why it is used.		
	• Be able to draw confid	lently in isometric.		
	There will also be a week	y Flipped Learning Quiz in class to support.		

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 or 25.03.24	Component 1 mock	The main intent of this unit is to prepare students for their Component 1 practical exam, taking place in June. Students will recap knowledge of different theatre styles and conventions, taking part in practical workshops, followed by a group project where students will create a 10-25 minute performance inspired by a teacher-chosen stimulus. The main focus will be to develop identification and communication of intentions and explore creative approaches to devised Drama in response to a stimulus. Devised skills will be assessed through a practical assessment of a full draft performance.
Independent learning	Content key knowle	dge/skills being assessed:
support:	 Identification and Understanding a Understanding a 	ideas from a stimulus d communication of creative intentions nd application of theatrical genre and style nd application of theatrical conventions velopment of performance skills to communicate character & relationships

Assessment Window	Assessment Title	Topics/Content		
Mini Assessment:	Anthology Poetry	Students will develop their understanding of poetic techniques and their effect using the		
w/c 22.01.24 to 02.02.24		AQA anthology poetry cluster.		
Main assessment:				
w/c 05.02.24 to 23.02.24				
Independent learning	Mini assessment (formative):			
support:	Students will answer an extract-based question using one of the poems from the anthology.			
	-	Main assessment (formative and summative):		
	Students will answer a full GCSE st	Students will answer a full GCSE style question comparing 2 poems from the anthology.		

Assessment Window	Assessment Title	Topics/Content	
Mini Assessment:	The Modern Text	Students will explore a modern text; for most classes this will be An Inspector Calls or	
w/c 04.03.24 to 15.03.24		Lord of the Flies.	
Main assessment:			
w/c 18.03.24 to 22.03.24			
Independent learning	Mini assessment (formative):		
support:			
	Students will answer a GCSE style question based on a theme or character- they may have only studied a section of the text at		
	this point.		
	Main assessment (formative and summative):		
	Students will answer a full GCSE style question which focuses on the text as a whole.		
	Revision materials: Seneca		

Food & Nutrition

Assessment Window	Assessment Title		Topics/Content
w/c 26.02.24 - 04.03.24	DEP2 assessment	Safe and hygienic working pract	ices
dependent learning	The following areas may be assessed:		
apport:	Торіс		Page in revision guide
	Safe and hygienic working practices		1-4
	Risks and hazards in the cooking environment		5-7
	Types of biological contamination		8-9
	High risk foods and conditions for bacterial growth		10-11
	Food Spoilage: bacteria, moulds & yeasts		12-13
	Cross contamination		13
	The HACCP System		15-16

French

Assessment Window	Assessment Title	Topics/Content	
w/c 08.01.24 or 15.02.24	Module 5 Progress check 1	Module 5: Le grand lage	
		Local, national, international and global areas of interest	
Independent learning	Progress check formative assessment:		
support:	Progress Check following the teaching of Unit 1.		
	This will consist of a vocabulary	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 19.02.25 or 26.02.24	Module 5 Progress check 2	Module 5: Le grand lage
		Local, national, international and global areas of interest
Independent learning	Progress check formative assessment:	
support:	Progress Check following the teaching of Unit 1 & 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 5 Assessment Once all Units have been taught, th will be an End of Module Assessme	Module 5 Te grand large Theme 2 local national international and global areas of interest
support:	covering all units in the Module. Students will complete Listening, Reading and Grammar activities bas on the units taught, as well as activ to test their translation skills.	Point de départ 1 Talking about what you normally do on holiday96 Unité 4 En route! 106 Point de départ 2 Talking about holidays (past, present and future) 98 • Talking about travelling • Talking about travelling Unité 1 Des vacances de rêve 100 • Using avant de + the infinitive • Unité 5 On négocie au souk 108 Sed • Using the conditional • Using demonstrative adjectives and pronouns • Using demonstrative adjectives and pronouns

Geography

Assessment Window	Assessment Title	Topics/Content
w/c 15.01.24 to 29.01.24	Development and ecosystems	Ecosystems unit
Independent learning	Knowledge support:	
support:	https://www.bbc.co.uk/bitesize/gu	uides/z2ntk7h/revision/1
	Past papers: <u>https://revisionworld</u> papers	.com/gcse-revision/geography/geography-gcse-past-papers/ocr-gcse-geography-past-
	Example questions: https://www.ifieldcc.w- sussex.sch.uk/_site/data/files/documents/curriculum/geography/7F1CE67F4B3CF67806C60AC3404C4771.pdf	
	Revision sheets also set as homew	ork throughout topic.
	A wide range of revision materials questions, quiz questions, worksh	s 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 11.03.24 to 18.03.24	Urban	Urban futures
Independent learning	Knowledge support:	
support:	https://www.bbc.co.uk/bitesize/gu	ides/z2ntk7h/revision/1
	Past papers: https://revisionworld . papers	com/gcse-revision/geography/geography-gcse-past-papers/ocr-gcse-geography-past-
	Example questions: https://www.ifieldcc.w- sussex.sch.uk/ site/data/files/docu	ments/curriculum/geography/7F1CE67F4B3CF67806C60AC3404C4771.pdf
	A wide range of revision materials questions, quiz questions, workshe	by topic are available on Teams/ Onedrive. These include 100's multiple choice eets and work booklets.

Health & Social Care

Assessment Window	Assessment Title	Topics/Content	
Deadlines:	Impact of life events	Task 2 – Life events and sources of support for individuals	
SFI: 10/01/2024		Task 2a – Impact of life events on individuals	
JDA: 12/01/2024		Topic Area 2: Impacts of life events	
Independent learning	What you should know:	What you should know:	
support:	2.1 Life events and their impacts on individual		
	Expected and unexpected life e	Expected and unexpected life events	
	Physical events; Relationship changes; Life circumstances		
	Impacts that life events have on individuals		
	Physical; Intellectual; Emotion	onal; Social; Financial	
	Identifying individual's needs b	ased on the impacts of life events	

Assessment Window	Assessment Title	Topics/Content	
Set: w/c 26.02.2024	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: 13/03/2024		Topic Area 3: Sources of support	
JDA: 15/03/2024			
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 providing support		
	How practitioners meet individual	needs	
	 Enable/promote independence guidance 	, medical/mental health support; care support; respite care, financial support; advice and	
	Research and recommend persona	alised support based on individual needs	
	 Match support provision to spe person-centred value 	cific individual needs; Offer coordinated care and treatment; Justify choices made, Apply	

History

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 or 04.03.24	Paper 3 USA at Home and	USA at Home and Abroad
	Abroad: Civil Rights 1954-1975	
Independent learning	Assessment overview	
support:	Booklet P	
	-	e questions that assess their knowledge and understanding. The first two questions are n, students select two out of three parts.
	· ·	er a single three-part question that assesses their knowledge and understanding. The first third part, students select one from a choice of two.
	Revision support:	
	Seneca: Edexcel GCSE Early Elizat	bethan England
	Bitesize: Medicine in Britain, c.125	0 to the present day - GCSE History Revision - Edexcel - BBC Bitesize
	Specification:	
	GCSE (9-1) History Specification Iss	sue 4 (pearson.com)

Maths Foundation

Assessment Window	Assessment Title	Topics/Content	
w/c 02.02.24 - 06.02.24	Averages	Averages Unit	
Independent learning	Students will be assessed on the f	ollowing:	
support:	• Finding averages and range fro	m list	
	• Find the number given the mean		
	• Average from frequency table		
	• Average from a stem and leaf		
	• Averages from a bar chart		
	• Averages from grouped data		
	Compare distributions		

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 22.03.24	Shape & Measurements	Shape & Measurements Unit
Independent learning	Students will be assessed on the f	ollowing:
		onowing.
support:	 Converting units 	
	Area of 2D shapes	
	 Area of combined shapes 	
	Surface area of triangular prisn	ns
	 Area problem solving 	

Maths Higher

Assessment Window	Assessment Title	Topics/Content
w/c 02.02.24 - 06.02.24	Shape & Measurements	Shape & Measurements Unit
Independent learning	Students will be assessed on the f	ollowing:
support:	Volume	
	• *Volume – Compound shapes	
	*Surface Area	
	• *Volume – Complex (Frustrum)	
	 *Volume - Algebra 	
	 *Volume – Hard 	

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 22.03.24	Transformations	Transformations Unit
Independent learning	Students will be assessed on the f	ollowing:
support:	Translation	
	Rotation	
	Describe transformations	
	Enlargement	
	Combined transformations	

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

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 - 25.03.24	Archers and the radio industry	Archers and the radio industry
Independent learning support:	Specification: <u>GCSE Specification Tem</u> Revision materials can be found on Se	

Music

Assessment Window	Assessment Title	Topics/Content	
Deadlines:	Component 1: Exploring Music Products	Exploring Music Products and Styles	
09.02.24 and 26.04.24	and Styles		
Independent learning	Formal assessment		
support:	Task 1:		
	Compile a portfolio of evidence that demonstrates your understanding of four different styles of music.		
	You can select a maximum of two styles from popular music and for each, students should consider the following:		
	The use of compositional features:		
	• Melody		
	• Harmony		
	• Tonality		
	• Rhythm		
	• Structure		
	The the use of sonic features:		
	 Instrumentation 		
	• Texture		
	• Timbre		
	• Production.		
	Portfolio should include an individual co	mmentary to support your points. Required evidence Your portfolio of evidence must include	
	• At least one short musical example (12- found/ pre-existing examples.	-30 seconds) of each of your chosen musical styles. Students can create/perform these or use	
		ts, in the most appropriate format, such as video, audio, written commentary or a combination	

Philosophy & Ethics

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.23 or 04.03.23	Good and Evil	Good and Evil
Independent learning support:	Christians and Islamic views on what makes an action wrong; the difference between absolute and relative morality; causes of crime in society; the aims of punishment such as deterrence; retribution and justice, religious attitudes towards the purpose of punishment, the work of prison reformers such as Elizabeth Fry and John Howard, the role and importance of prison chaplains, Christians and Islamic attitudes towards the death penalty, Christian and Islamic attitudes towards forgiveness, moral and natural evil, the problem of evil and religious responses towards it.	
	Revision booklet: https://www.ifieldcc.co.uk/ site/da Specification: <u>GCSE Specification</u>	ata/files/documents/curriculum/re/72A05B3A7698CEA7A428B0077B3A63FE.pdf Template (eduqas.co.uk)

Psychology

Assessment Window	Assessment Title	Topics/Content		
w/c 05.02.24 or 12.02.24	Social influence and Research	3.2.1 Social influence: Conformity/obedience		
	Methods	3.1.4 Research Methods		
Independent learning	What's assessed:			
support:	Crowd and collective behaviou	ur (deindividuation)		
	Deindividuation evaluation			
	 Crowd and collective behaviour – A case study 			
	• Crowd and collective behaviou	Crowd and collective behaviour – social factors		
	• Crowd and collective behaviou	ur – dispositional factors		
	Research Methods			
	Specification: <u>GCSE Psychology Specification Specification for first teaching in 2017 (aqa.org.uk)</u> Past Papers: <u>AQA GCSE Psychology Past Papers Save My Exams</u>			

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 or 25.03.24	Piaget	Piaget
Independent learning	What's assessed:	
support:	Early brain development – deve	elopment
	 Piaget's theory 	
	• Piaget's theory and the stages	
	Piaget's theory - egocentrism	
	Piaget's theory - conservation	
	 Piaget's theory – app to ed 	
	Specification: <u>GCSE Psychology Sp</u> Past Papers: <u>AQA GCSE Psychology</u>	ecification Specification for first teaching in 2017 (aqa.org.uk) y Past Papers Save My Exams

Sport Studies

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24	Task 3	Unit R186: Sport and the media
Independent learning support:	Media in Sport Coursework Sport and the media Learning and assignment Task 3 (3 hours) - Final Deadline: Specification: <u>OCR Level 1/Level</u>	09.02.24 I 2 Cambridge National in Sport Studies specification

Assessment Window	Assessment Title	Topics/Content
w/c 25.03.24	Topic 1 Assessment	Unit R185
Independent learning support:	R184: Issues which affect participat End of topic 1 test	l tion in sport
	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 5 Progress Check 1	Module 5: Ciudades
		Local, national, international and global areas of interest
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 5 Progress Check 2	Module 5: Ciudades
		Local, national, international and global areas of interest
Independent learning	Progress check formative assessment:	
support:	Progress Check following the teaching of Units 1, 2 and 3.	
	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 5 Assessment	Module 5: Ciudades Local, national, international and global areas of interest	
Independent learning support:	Once all Units have been taught, the will be an End of Module Assessmen	Módulo 5 Ciudades Theme 2: Local, national, international and global areas of interest	
	covering all units in the Module. Students will complete Listening, Reading and Grammar activities bas on the units taught, as well as activities to test their translation sk	Unidad 1 ¿Cómo es tu zona?	

Science

Assessment Window	Assessment Title	Topics/Content				
w/c 04.03.24 or 11.03.24	Cumulative Assessment	Bio: Bioenergetics, Cell Biology				
	(Combined Science Assessment 2) Chem: Chemical Changes, Bonding & Properties of Matter, Quantitativ			Chemistry Part 1		
		Phys: Particle Model of Matter, Electricity				
Independent learning	Key knowledge for this unit and as	ge for this unit and assessment can be found on the following 'Need to know' sheet:				
support:				<u>رون</u>		
	Combined Science Year 10 Assessment Term 2		£			
				ORGANISMS		
	Bitesize:		M inter			
			ECOSYSTEM			
	Bio: <u>Cell biology - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</u> <u>Bioenergetics - GCSE Biology - BBC Bitesize</u>					
			NOO PI	MATTER		
	Chem: Chemical changes - GCSE Chemistry - BBC Bitesize		REACTIONS	. ~		
	Bonding, structure and the properties of matter - GCSE Combined Science - BBC Bitesize					
	Quantitative chemistry - GCSE Com	<u> Ibined Science Revision - AQA Trilogy - BBC Bitesize</u>	_4_	ENERGY		
	Dhur: Particle model of matter C		日、日	ENERGY		
	Phys: Particle model of matter - GO					
	Electricity - GCSE Physics - BBC Bite	<u>2512</u>	ELECTROMAGNETS			

Triple Science

Assessment Window	Assessment Title	Topics/Content				
w/c 04.03.24 or 11.03.24	Cumulative Assessment	Bio: Bioenergetics, Cell Biology				
		Chem: Quantitative Chemistry, Chemical Changes				
		Phys: Forces, Particle Model of Matter				
Independent learning	Key knowledge for this unit and as	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet:				
support:						
	Triple Science Year 10 Assessment	<u>: Term 2</u>		ORGANISMS		
	Bitesize:		ECOSYSTEM			
	Bio: Cell biology - GCSE Biology - Bl	BC Bitesize		(\oplus)		
	Bioenergetics - GCSE Biology - BBC Bitesize Infection and response - GCSE Biology - BBC Bitesize		ROO FI	MATTER		
			REACTIONS	. ~		
	Chem: Quantitative chemistry - GC	<u> SE Chemistry - BBC Bitesize</u>		<u> </u>		
	Chemical changes - GCSE Chemistr	y - BBC Bitesize				
				ENERGY		
	Phys: Forces - GCSE Physics - BBC E	Bitesize	FORCES			
	Particle model of matter - GCSE Ph	<u>ysics - BBC Bitesize</u>	I ORCEO			