# Y9 ASSESSMENT CALENDAR: TERM 1

25<sup>th</sup> September – 15<sup>th</sup> December 2023

Term 1 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 25th September	w/c 2 <sup>nd</sup> October	w/c 9 <sup>th</sup> October	w/c 16 <sup>th</sup> October	w/c 30 <sup>th</sup> October	W/C 6 <sup>th</sup> November	w/c 13 <sup>th</sup> November	w/C 20 <sup>th</sup> November	W/c 27 <sup>th</sup> November	w/c 4 <sup>th</sup> December	w/c 11 <sup>th</sup> December
Art & Design				k/portfolio			ledge test				
Business Studies			Half term 1	assessment						Half term 2	assessment
Computer Science	Computatio	nal thinking					Compute	er systems			
Dance				Contempora	ry technique						
Design & Technology			A home f	or nature						Art deco	souvenir
Drama				Mini comp 2	performance						
English	Mini assessme Moderi			ent: Exploring a n Novel		Mini asse The Novel			Main ass The Novel	essment: continued	
French	Module 1 Pro	gress Check 1			Module 1 Pro	gress Check 2				Module 1	Assessment
Geography		Climate	change end of t	opic test					Resource rel	iance- water	
Health & Social Care					Life Stag	es part 1	Life Stag	ges part 2			
History		Paper 1: We	estern Front								
IΤ				Exploring Us	ser Interface					Project Planni	ng Techniques
Maths Foundation				Calculating v							lanipulation
Maths Higher					vith Number						lanipulation
Media Studies			Mise-e	n-scene						Adve	rtising
Music				Performance S	kills Pop songs						
Philosophy & Ethics			Short course	e: Christianity							rse: Islam ntro to Ethics
Psychology			Research	methods 1		Research r	methods 1				
Sport Studies				Spo	ort 1					Sport 2 & ta	sk 2 deadline
Spanish	Module 1 Pro	gress Check 1			Module 1 Pro	gress Check 2				Module 1	Assessment
Science					The Hun	nan Body			Elements	s, Mixtures & Co	mpounds
					Synoptic as	ssessment 1	_				
Triple Science					Phys: Energy, fo	Chem: Elements	s & mixtures			Bio: The H	uman Body

# **Y9 ASSESSMENT CALENDAR: TERM 1**

Subject Knowledge and Revision Resources 25<sup>th</sup> September – 15<sup>th</sup> December 2023



#### **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:

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

## Art & Design

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.11.23	Sketchbook/portfolio	A predicted grade will be given based on the sketchbook
Independent learning support:	Students will be assessed on the fo  Quality of artwork  Quality of annotations  Quality of presentation and cor	

Assessment Window	Assessment Title	Topics/Content	
w/c 06.11.23 or 13.11.23	Key knowledge test	Formal elements	
		Materials, techniques, and processes	
		Artists	
Independent learning	Students will be assessed on their k	nowledge of the following:	
support:	<ul> <li>Formal elements: Line, shap</li> </ul>	e, tone, colour, texture, form, space	
	Principles: Pattern, movement, contrast, proportion		
	<ul><li>Materials/Techniques/ Proc</li></ul>	esses: knowledge on the resources/tools used in class to date	
	<ul> <li>Colour theory: primary, secondary, tertiary, analogous, tint and shade, complementary</li> </ul>		
	Artists – Georgia O'Keeffe, various modern/traditional still, previous KS3 artists - knowledge of style, content, context.		

#### **Business Studies**

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	Half Term 1 Assessment	The purpose of business	
		Business Ownership	
		Setting business aims and objectives	
Independent learning	Class Materials folder in Teams & S	tudents' Business Studies booklets and exercise books.	
support:	Seneca		
	Website: https://www.bbc.co.uk/bitesize/examspecs/zvwb382		
	YouTube – Various – search AQA GCSE Business		

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 11.12.23	Half Term 2 Assessment	Stakeholders
		Business location
		Business planning
		Expanding a business
Independent learning support:	Class Materials folder in Teams & S Seneca Website: <a href="https://www.bbc.co.uk/b">https://www.bbc.co.uk/b</a> YouTube – Various – search AQA G	

# **Computer Science**

Assessment Window	Assessment Title	Topics/Content
w/c 25.09.23 or 02.10.23	Computational thinking	Algorithms, Flowcharts, Pseudocode and Systems Architecture
Independent learning support:	Students Revision resources: BBC Bitesize Seneca E-Revision	

Assessment Window	Assessment Title	Topics/Content
w/c 13.11.23 or 20.11.23	Computer systems	Systems Architecture
Independent learning support:	Students Revision resources: BBC Bitesize Seneca	
	E-Revision	

#### Dance

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23 or	Contemporary technique	Students participate in technique classes / workshops, continuing the development of physical
		and expressive skills linked to the styles of pioneering contemporary dance choreographers:
		Martha Graham, Merce Cunningham and Joan Skinner Release technique
Independent learning	Students will develop their k	nowledge of how to effectively evaluate their development processes and outcomes of their
support:	dance skills and use of techn	iques.
	<ul> <li>By target setting and revi</li> </ul>	lewing targets
	<ul> <li>Milestone evaluations of</li> </ul>	self-improvements
	<ul> <li>Self and peer feedback /</li> </ul>	video feedback / audience feedback
	Physical skills:	
	posture, alignment, balance, coordination, control, flexibility, mobility, strength, stamina, extension and isolation	
	Expressive skills	
	<ul> <li>projection</li> </ul>	
	• focus	
	<ul> <li>spatial awareness</li> </ul>	
	<ul> <li>facial expression</li> </ul>	
	<ul><li>phrasing.</li></ul>	

## Design & Technology

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	A home for nature	Key knowledge and vocabulary: PPE, Abrasive Paper, Exploded Diagram, Working Drawing,	
		Marking Gauge, Halving Joint, Tenon Saw, Coping Saw, File, Rasp, Raw Source, Hardwoods,	
		Softwoods, Manufactured Boards, Vacuum Former, The 6r's of Sustainability, Sustainability	
Independent learning	<ul> <li>Understand key health and safety</li> </ul>	signs and what instructions should be followed.	
support:	<ul> <li>Document the key stages in manu</li> </ul>	facture using diagrams and words.	
	<ul> <li>Understand a working drawing and</li> </ul>	d use this to ensure accuracy during manufacture.	
	<ul> <li>Be able to effectively mark out usi</li> </ul>	ng a steel rule, try square and marking gauge.	
	<ul> <li>Be able to make an accurate halvir</li> </ul>	ng joint.	
	<ul> <li>Understand how to select a range</li> </ul>	of appropriate hand tools; tenon saw, coping saw, files and rasps.	
	<ul> <li>Understand how to use a sanding block and select an appropriate grit abrasive paper.</li> </ul>		
	Be able to mark out and make dowel joints.		
	<ul> <li>Understand the source of timber a</li> </ul>	and how it is processed from raw source to stock forms.	
	<ul> <li>Understand the raw source of poly</li> </ul>	ymers (crude oil) and the environmental impact of extraction.	
	<ul> <li>Know that wood is categorised as</li> </ul>	hardwoods, softwoods or manufactured (engineered) boards.	
	<ul> <li>Be able to use the vacuum former</li> </ul>	and explain how it works using diagrams and words.	
	<ul> <li>Understand how a depth gauge ca</li> </ul>	n be used as a quality control measure.	
	<ul> <li>Understand the 6r's and how they</li> </ul>	can lead to more sustainable and ethical design and manufacture.	
	There will also be a weekly Flipped Le	earning Quiz in class to support.	

Assessment Window	Assessment Title	Topics/Content		
w/c 09.10.23 or 16.10.23	A home for nature	Key knowledge and vocabulary: Art Deco, Specification, Feedback, CAD, CAM, Laser Cutter,		
		Addition, Subtraction, Ore, Furnace, Electrolysis		
Independent learning	<ul> <li>Understand the key design princip</li> </ul>	les of the Art Deco design movement.		
support:	<ul> <li>Explain how Art Deco was differer</li> </ul>	nt to existing designs at the time.		
	<ul> <li>Understand the purpose of a design</li> </ul>	gn specification and how it is used during the design process.		
	<ul> <li>Understand the importance of this</li> </ul>	rd-party feedback and apply key findings.		
	Confidently use 2D with numerical accuracy and send a file to the laser.			
	<ul> <li>Understand that the laser cutter is a type of CAM and be able to discuss the advantages of CAM.</li> </ul>			
	<ul> <li>Understand how metals are cast in</li> </ul>	Understand how metals are cast into finished forms.		
	<ul> <li>Understand what is meant by mar</li> </ul>	Understand what is meant by manufacture by addition and subtraction.		
	<ul> <li>Know that metals come from ores</li> </ul>	Know that metals come from ores which are extracted from the ground.		
	<ul> <li>Understand that metals are extract</li> </ul>	cted by a furnace or electrolysis.		
	There will also be a weekly Flipped Le	earning Quiz in class to support.		

#### Drama

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23	Mini comp 2 performance	Task: students will practice and perform a small script extract from a re-existing play
		with a partner. Students will evaluate their performance and update their skills audit
Independent learning	Skills assessed:	
support:	<u>Vocal skills:</u>	
	<ul> <li>Projection</li> </ul>	
	• Pitch	
	Tone	
	<ul><li>Clarity</li></ul>	
	• Pace	
	<ul><li>Pause</li></ul>	
	<ul><li>Emphasis</li></ul>	
	Physical Skills:	
	Gesture	
	Facial expression	
	Stance	
	Proxemics	
	Levels	
	Eye contac	
	Parent support: line learning and p	ractice read throughs

## English

Assessment Window	Assessment Title	Topics/Content
Mini assessment: w/c 25.09.23 or 02.10.23 Main assessment w/c 09.10.23 or 16.10.23	Exploring a Modern Novel (Reading and Writing Focus)	<ul> <li>Students will build on their reading comprehension and writing skills from Years 7 and 8</li> <li>Students will begin to analyse structure, make comparisons across the text and evaluate key ideas.</li> </ul>
Independent learning support:	Mini assessment (formative):  GCSE exam style question. Students will be given a short extract and will be encouraged to write a short response- 1 to 2 paragraphs.  Main assessment (formative and summative):  GCSE exam style question. Students will be given an extract from their class text and will have to answer an open question, referring to the extract. For example, how does the writer present tension in this extract?	

Assessment Window	Assessment Title	Topics/Content
Mini assessment:	The Novel Continued	Students will develop their creative and transactional writing skills; they may write stories,
w/c 06.11.23 or 13.11.23		newspaper articles and letters throughout this unit. We will be assessing vocabulary, use of
Main assessment:		language techniques, spelling and grammar.
w/c 27.11.23 or 04.12.23		
Independent learning	Mini assessment (formative):	
support:	(transactional writing).  Main assessment (formative a	and summative): ss teacher. Students will be asked to respond to a picture (creative writing) or a statement and summative): ss teacher. Students will be asked to respond to a picture (creative writing) or a statement

#### French

Assessment Window	Assessment Title	Topics/Content
w/c 25.09.23 or 02.10.23	Module 1 Progress Check 1	Module 1: Oui suis-je?
		Identity and culture
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 30.10.23 or 06.11.23	Module 1 Progress Check 2	Module 1: Oui suis-je?
		Identity and culture
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 04.12.23 or 11.12.23	Module 1 Assessment	Module 1: Oui suis-je? Identity and culture
Independent learning support:	Once all Units have been taught, the will be an End of Module Assessment covering all units in the Module.  Students will complete Listening, Reading and Grammar activities base on the units taught, as well as activities to test their translation skills.	Point de départ 1 Revising family and describing people

## Geography

Assessment Window	Assessment Title	Topics/Content	
w/c 02.10.23 to 16.10.23	Climate change end of topic test	Climate change – GCSE exam questions	
Independent learning	Knowledge support:		
support:	https://www.bbc.co.uk/bitesize/to	https://www.bbc.co.uk/bitesize/topics/zxcysg8	
	Example questions:		
	https://www.ifieldcc.w-		
	sussex.sch.uk/ site/data/files/documents/curriculum/geography/7F1CE67F4B3CF67806C60AC3404C4771.pdf		
	A wide range of revision materials by topic are available on Teams/ Onedrive. These include 100's multiple choice		
	questions, quiz questions, worksh	eets and work booklets.	

Assessment Window	Assessment Title	Topics/Content
w/c 27.11.23 or 04.12.23	Resource reliance - water	Water
Independent learning	Past nanors:	
·	Past papers:	
support:	https://revisionworld.com/gcse-revision/geography/geography-gcse-past-papers/ocr-gcse-geography-past-papers	
	Revision sheets also set as homework  A wide range of revision materials questions, quiz questions, workshows	by topic are available on Teams/ Onedrive. These include 100's multiple choice

#### **Health & Social Care**

Assessment Window	Assessment Title	Topics/Content
SFi: 8.11.2023	Life Stages Part 1	Task 1: Growth and development through a life stage
TWH: 7.11.2023		Life Stages (PIES)
Independent learning	What you should know:	
support:	1.1 Life stages and development	
	Life stages and key milestones of a	growth and development for age groups:
	4-10 years (childhood), 1-18 years	(adolescence), 19-45 years (young adulthood), 46-65 years (middle adulthood), 65+ years
	(older adulthood)	
	PIES development across the life s	tages
	<ul> <li>Physical – fine and gross motor</li> </ul>	skills, mobility, characteristic body changes, sexual characteristics, puberty, menopause,
	ageing characteristics	
	<ul> <li>Intellectual – language develop</li> </ul>	ment, sentence construction, logical thinking, problem solving, decision making,
	deterioration of mental abilitie	S
	<ul> <li>Emotional – bonding, different</li> </ul>	attachments, independence, self-confidence, self-image, selfesteem, love, affection
	<ul> <li>Social – relationships, social ski</li> </ul>	lls, responsibilities

Assessment Window	Assessment Title	Topics/Content
SFI: 07.11.2023	Life Stages Part 2	Life Stages
TWH: 06.11.2023		Factors
Independent learning	What you should know:	
support:	Factors affecting growth and deve	opment across the life stages
	<ul> <li>Physical factors</li> </ul>	
	<ul> <li>Social factors</li> </ul>	
	<ul> <li>Emotional factors</li> </ul>	
	<ul> <li>Economic factors</li> </ul>	
	<ul> <li>Cultural factors</li> </ul>	
	<ul> <li>Environmental factors</li> </ul>	
	How the growth and development	of an individual is affected by each of the above factors

## History

Assessment Window	Assessment Title	Topics/Content	
w/c 02.10.23 or 09.10.23	Paper 1: Medicine on the	Western Front	
	Western Front Assessment		
Independent learning	Assessment overview		
support:	Section A: historic environment		
	Students answer a question that as	ssesses knowledge plus a two-part question based on two provided sources.	
	Section B: thematic study		
	Students answer three questions that assess their knowledge and understanding. The first two questions are compulsory. For		
	the third question, students answer one from a choice of two.		
	Revision support:		
	Seneca: Edexcel GCSE Medicine in Britain		
	Bitesize: Medicine in Britain, c.1250 to the present day - GCSE History Revision - Edexcel - BBC Bitesize		
	Consideration		
	Specification:		
	GCSE (9-1) History Specification Iss	ue 4 (pearson.com)	

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23	Exploring User Interface	Exploring User Interface Comp1 A
Independent learning support:	Students Revision resources: Know IT All Ninja E-Revision	

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23	Project planning Techniques	Project planning Techniques
W/C 04.12.23		Comp1 B
Independent learning	Students Revision resources:	
support:	Know IT	
	All Ninja	
	E-Revision	

## **Maths Foundation**

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23 – 20.10.23	Calculating with Number	Number Unit
Independent learning	Students will be assessed on the fo	ollowing:
support:	• BIDMAS	
	Use a calculator to square and root decimals	
	Give an answer to 2 significant figures	
	Listing events (product rule)	
	Place value – make largest number	
	<ul> <li>Listing outcomes</li> </ul>	
	<ul> <li>Product of primes</li> </ul>	
	<ul> <li>LCM problem worded</li> </ul>	

Assessment Window	Assessment Title	Topics/Content
w/c 11.11.23 – 15.11.23	Algebraic Manipulation	Algebra Unit
Independent learning	Students will be assessed on the fo	ollowing:
support:	<ul><li>*Collect 'like' terms</li></ul>	
	<ul> <li>*Multiply two algebraic express</li> </ul>	sions
	Multiply a single term over a bracket	
	<ul> <li>*Expand and simplify</li> </ul>	
	<ul> <li>*Use index laws in algebra</li> </ul>	
	<ul> <li>*Factorise algebraic expression</li> </ul>	S
	<ul> <li>*Substitute positive and negative</li> </ul>	ve numbers into expressions
	<ul> <li>Write expressions</li> </ul>	
	<ul> <li>Problem Solve</li> </ul>	

# **Maths Higher**

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23 – 20.10.23	Calculating with Number	Number Unit
Independent learning	Students will be assessed on the fo	ollowing:
support:	List Primes, Factors and Multiples	
	<ul> <li>Give a number as a product of p</li></ul>	orimes
	<ul> <li>Use product of primes to solve</li> </ul>	problems
	<ul> <li>Find HCF and LCM</li> </ul>	
	<ul> <li>Solve HCF and LCM worded pro</li> </ul>	blems

Assessment Window	Assessment Title	Topics/Content	
w/c 11.11.23 – 15.11.23	Algebraic Manipulation	Algebra Unit	
Independent learning	Students will be assessed on the	following:	
support:	<ul> <li>Expand &amp; factorise algebraic e</li> </ul>	expressions	
	<ul> <li>Simplify algebraic expressions</li> </ul>		
	<ul> <li>Solve equations</li> </ul>		
	<ul> <li>Change the subject of a formula</li> </ul>	lae	
	<ul> <li>Substitute into expressions / f</li> </ul>	Substitute into expressions / formulae	
	Find the nth term of a sequence		
	Fibonacci sequences		
	<ul> <li>Writing expressions</li> </ul>		

## **Media Studies**

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.10.23	Mise-en-scene	Mise-en-scene
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 04.12.23 - 11.12.23	Advertising	Advertising
Independent learning		
support:	Specification: GCSE Specification Template (wjec.co.uk)	
	Revision materials can be found or	Seneca, TEAMS and Erevision.

#### Music

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23	Performance Skills Pop songs	Abracadabra Performance tasks on Ukelele and Keyboard
Independent learning	Assessment Task: Ensemble Performa	nce assessment with written skills audit
support:		rs : 7 Steps (with Pictures) - Instructables
	GCSE Music - Edexcel - BBC Bitesize  10 tips to help you practise more effect	ctively - Classic FM

# Philosophy & Ethics

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.10.23	Short course: Christianity	Christianity: Key Beliefs
		Enquiry question: What beliefs and ideas impact and shape Christianity
Independent learning	Students will be assessed on:	
support:	Nature of God, Trinity, Creation, Life of Jesus, Crucifixion, Jesus = salvation?, Why did Jesus need to be resurrected?,	
	Salvation, Afterlife	

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 11.12.23	Short course: Islam	Islam: Key Beliefs
		Enquiry question: What beliefs and ideas impact and shape Christianity
Independent learning	Students will be assessed on:	
support:	Nature of God (Allah), Prophethood, Muhammad, Angels, Predestination, Heaven and Hell, Foundations of Faith, Scriptural	
	attitudes to other religions, Shi'a/S	unni Split

Assessment Window	Assessment Title	Topics/Content	
w/c 04.12.23 or 11.12.23	Full course Intro to Ethics	Introduction to Ethics/ Philosophy	
Independent learning	A good theologian or philosopher	uses well informed, balanced arguments to explore:	
support:	Religious beliefs, teachings and practices		
	<ul> <li>Questions of belief, value, meaning, purpose, truth and their influence on human life</li> </ul>		
	Relationships between people		
	Diversity within faith groups and a pluralistic society		
	and then reflects on their own values, beliefs and attitudes		
	<b>Specification:</b> GCSE Specification T	emplate (edugas.co.uk)	

# Psychology

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23	Research Methods 1	3.1.4 Research methods
Independent learning support:	Research Methods: Types of variable - Independent var	riable, dependent variable, extraneous variables.
	See the following specification points for content and knowledge required: 3.1.4 Research methods	
	<b>Specification:</b> GCSE Psychology Sp	ecification Specification for first teaching in 2017 (aqa.org.uk)

Assessment Window	Assessment Title	Topics/Content
w/c 0.10.23	Research Methods 1	3.1.4 Research methods
Independent learning support:	Building on the previous assessment Research Methods: Formulation of testable hypotheses Types of variable Sampling methods  See the following specification poils 3.1.4 Research methods	
		ecification Specification for first teaching in 2017 (aga.org.uk)

# **Sport Studies**

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23	Sport 1 assessment	Unit R185
Independent learning	Practical:	
support:	Key components of performance	
	Task 1 – logbook	
	Theory:	
		ort improvement in a sporting activity
	Task 2 (6 hours) - Set w/c 30.10.23	
	<b>Specification</b> : OCR Level 1/Level 2	Cambridge National in Sport Studies specification

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23	Sport 2 assessment & Task 2	Unit R185
	Deadline	
Independent learning	Practical:	
support:	Key components of performance	
	Task 1 – logbook	
	Task 2 (6 hours) – Deadline w/c 04.	ort improvement in a sporting activity 12.23  Cambridge National in Sport Studies specification

# Spanish

Assessment Window	Assessment Title	Topics/Content	
w/c 25.09.23 or 02.10.23	Module 1 Progress Check 1	Module 1: ¡Desconetate!	
		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 30.10.23 or 06.11.23	Module 1 Progress Check 2	Module 1: ¡Desconetate!	
		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 04.12.23 or 11.12.23	Module 1 Assessment	Module 1: ¡Desconetate! Local, national, international and global areas of interest
Independent learning support:	Once all Units have been taught, the will be an End of Module Assessme covering all units in the Module.  Students will complete Listening, Reading and Grammar activities been on the units taught, as well as activities to test their translation skills.	Punto de partida 6 Unidad 4 Quisiera reservar 14 Punto de partida 6 Booking accommodation and dealing with problems Revising the present tense of regular verbs Unidad 1 ¿Cómo prefieres pasar las vacaciones? 8 Talking about holiday preferences Revising the present tense of irregular verbs Unidad 5 Mis vacaciones desastrosas 16 Giving an account of a holiday in the past

#### Science

Assessment Window	Assessment Title	Topics/Content	
w/c 30.10.23 or 06.11.23	The Human Body	AQA ELC Component 1- Biology: The human body	
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 1		
	Seneca: Biology; Cell Biology 1.1.1, 1.1.8, 1.1.10, 1.1 Organisation 2.1.1, 2.1.2, 2.1.3, 2.2 Infection & Response 3.1.1, 3.1.2, 3 Homeostasis and Response 5.2.1, 5  Bitesize: The human body - Staying alive - G	2.1, 2.3.1, 2.3.2, 2.3.3, 2.3.4, 2.3.5, 2.3.6, 2.4.1 3.1.3, 3.1.4, 3.1.5, 3.1.7 5.3.1, 5.3.5, 5.3.6, 5.3.7	ORGANISMS

Assessment Window	Assessment Title	Topics/Content
w/c 27.11.23 or 04.12.23	Elements, Mixtures and	AQA ELC Component 3 - Chemistry: Elements, mixtures and compounds
	Compounds	
Independent learning	Key knowledge for this unit and ass	sessment can be found on the following 'Need to know' sheet:
support:	Combined Science Year 9 Assessm	ent Term 1
	Seneca: Chemistry Atomic Structure 1.1.1, 1.1.2, 1.1.3 Chemical Bonding 2.2.1, 2.2.2, 2.3. Chemical Changes 4.2.1 Chemical Analysis 8.1.2  Bitesize:	4, 2.3.5  MATTER
	Elements, compounds and mixture	es - GCSE CHEITISH y

# **Triple Science**

Assessment Window	Assessment Title	Topics/Content	
w/c 30.10.23 or 06.11.23	Synoptic assessment 1	Content from the following topics: The Human Body, Elements, Mixtures and	
		Compounds and Energy, forces and the structure of matter	
	Key knowledge for each unit being	assessed can be found on the following 'Need to know' sheet:	
	Triple Science Year 9 Assessment Term 1		
	This assessment only covers The Human Body need to know points 'Cells are the basic building blocks of all living organisms' to 'People who exercise regularly are usually fitter than people who take little exercise'.		

Assessment Window	Assessment Title	Topics/Content	
w/c 30.10.23 or 06.11.23	Phys: Energy, forces and matter	AQA ELC Component 5 – Physics: Energy, forces and the structure of matter	
Independent learning	Triple Science Year 9 Assessment Term 1		
support:	Seneca: Chemistry; Atomic Structure, Chemical Bonding, Chemical Changes and Chemi Bitesize: Elements, compounds and mixtures - GCSE Chemistry		R

Assessment Window	Assessment Title	Topics/Content
w/c 06.11.23 or 13.11.23	Chem: Elements & Mixtures AQA ELC Component 3 - Chemistry: Elements, mixtures and compounds	
Independent learning	Triple Science Year 9 Assessment Ter	m 1
Seneca: Chemistry; Atomic Structure, Ch Bitesize: Elements, compounds and mixt		Chemical Bonding, Chemical Changes and Chemical Analysis <u>ixtures - GCSE Chemistry</u> MATTER

Assessment Window	Assessment Title	Topics/Content	
w/c 04.12.23 or 11.12.23	Bio: The Human Body	AQA ELC Component 1- Biology: The human body	
Independent learning support:	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet: Triple Science Year 9 Assessment Term 1		
	Seneca: Biology; Cell Biology, Orga Bitesize: The human body - Staying	nisation, Infection & Response and Homeostasis and Response g alive - GCSE Biology	ORGANISMS