

Y7 ASSESSMENT CALENDAR: <u>TERM 1</u> 25th September – 15th December 2023

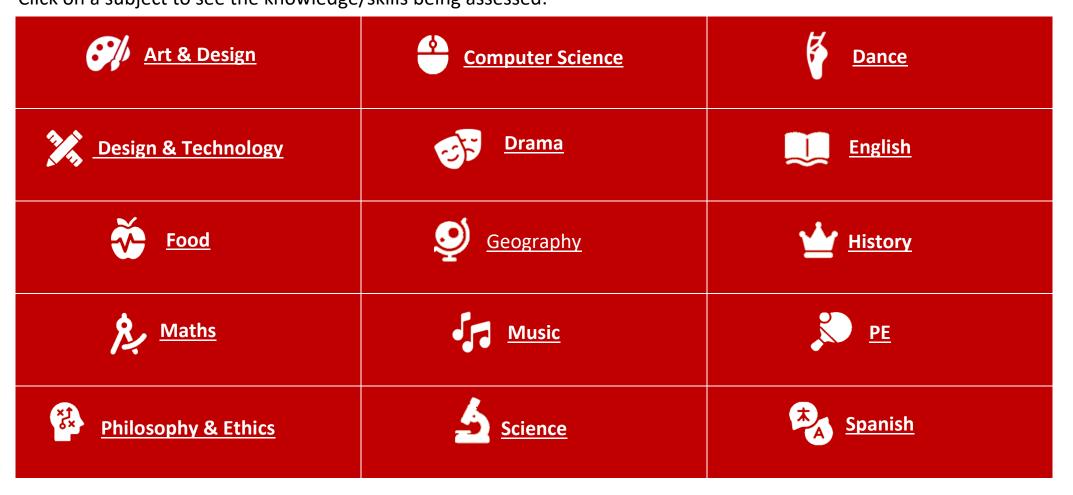
Term 1 assessment windows for each subject are highlighted on the calendar below. Each class will complete an assessment in one of their lessons during this two-week period.

	w/c 25th September	w/c 2 nd October	w/c 9 th October	w/c 16 th October	w/c 30 th October	W/C 6 th November	w/c 13 th November	w/C 20 th November	W/c 27 th November	w/c 4 th December	w/c 11 th December
Art & Design	Baseline test					Sketch boc	ok/portfolio				
Computer Science		My Digita	al World 1		My Digit	al World 2					
Dance				dy actions ates							
Design & Technology			Woode	en Boat						William Morri	s wall hanging
Drama			Term 1 as	ssessment							
English	Reading mini a Introducing		-	ssessment: g the Novel			assessment: Continued		Writing as The Novel		
Food				knowledge sment						End of term	assessment
Geography			Fieldworl	k write up						Bior	nes
History				700AE	D-1066					Mini Ass	essment
Maths	Decimal & Pl	lace Value		2D & 3D) Shapes			Negative	Numbers	Represen	ting Data
Music			Singing &	keyboards							
P. E			MiMov	e record						MiMove	e record
Philosophy & Ethics										World R	eligions
Science					E	arth	Ecosy	ystem			
Spanish	Module 1 Pro	gress Check			Module 1	Assessment			Module 2 Pro	ogress Check	

Y7 TERM 1 ASSESSMENT CALENDAR Subject Knowledge and Revision Lists 25th September – 15th December 2023

Subject knowledge and revision lists

The subjects being assessed in this assessment window are listed below. Click on a subject to see the knowledge/skills being assessed:



Click here to return to calendar

Art & Design

Assessment Window	Assessment Title	Topics/Content		
w/c 11.10.23 to 25.09.23	Baseline test	A mastery percentage will be given for the sketchbook		
Independent learning	Students will be assessed on the fo	Students will be assessed on the following:		
support:	 Practical skill and imagination 			

Assessment Window	Assessment Title	Topics/Content	
w/c 06.11.23 to 13.11.23	Sketchbook/portfolio	Formal elements	
		 Materials, techniques, and processes 	
		Artists	
Independent learning	Students will be assessed on the following:		
support:	Quality of artwork		
	Quality of annotations		
	Quality of presentation and completion of work		

Computer Science

Assessment Window	Assessment Title	Topics/Content		
w/c 02.10.23	My Digital World 1	Digital Footprint and E-Safety		
Independent learning				
support:	Digital Footprint: <u>BBC - Own It, Dig</u>	Digital Footprint: BBC - Own It, Digital footprint: What is it and why should I care?		
	E-Saftey: Online dangers - Online safety - KS3 Computer Science Revision - BBC Bitesize			

Assessment Window	Assessment Title	Topics/Content	
w/c 30.10.23	My Digital World 2	E-Safety and Digital Ninja combined	
Independent learning			
support:	Students work in groups to research a given topic, create a PowerPoint presentation and then present to the class.		

Dance

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.10.23	Term 1 assessment	Basic Body Actions Pirates
Independent learning support:	Content key knowledge/skills bein Physical • Movement memory • Posture • Control	ng assessed:
	PerformanceAccuracy of actionsSpatial awarenessRe producing the style	
	ChoreographyUnderstanding of the term meAction components BBA	otif

Design & Technology

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	Wooden Boat	Key knowledge and vocabulary: Symbol, Risk, Try Square, Steel Rule, Bench Hook, G-	
		Clamp, Pillar Drill, Machine Vice, Hardwoods, Softwoods, Adhesives	
Independent learning	Students will be assessed on their a	ability to:	
support:	Identify common health and sa	fety symbols.	
	• Understand how to respond to	an emergency in the workshop.	
	• Know which health and safety i	rules can reduce the risk of an accident in the workshop.	
	• Be able to effectively measure	and mark out using a steel rule and try square.	
	Know how to use a tenon saw and effectively secure work using a bench hook and g-clamp.		
	 Be able to use the sanding machine safely and effectively. 		
	• Be able to use the pillar drill sat	fely and effectively.	
	• Create a plan and side view of a	a design idea.	
	• Understand that wood is group	ed as hardwoods, softwoods and manufactured boards.	
	• Know how to effectively apply	adhesives.	
	There will also be a weekly Flippe	d Learning Quiz in class to support.	

Assessment Window	Assessment Title	Topics/Content		
w/c 04.12.23 or 11.12.23	William Morris wall hanging	Key knowledge and vocabulary: Arts and Crafts, William Morris, CAD, Sewing Machine,		
	Textiles	Synthetic, Natural, Hem, Pressure Foot		
Independent learning	Students will be assessed on their a	ability to:		
support:	 Understand the key features of 	William Moris's work.		
	• Understand the key principles of	of the Arts and Crafts design movement.		
	• Use 2D design to create a stenc	il inspired by the work of Moris.		
	 Safely and effectively use the heat press with transfer dyes. 			
	 Understand that fabrics can be groups as synthetic and natural. 			
	• Know and apply a range of emb	roidery styles (French knot, running stitch) using a hoop.		
	• Be able to make a hem with acc	Be able to make a hem with accuracy (pin, press, hem)		
	Use a sewing machine safely and with precision.			
	There will also be a weekly Flipped Learning Quiz in class to support.			

Assessment Window	Assessment Title	Topics/Content		
w/c 09.10.23 or 16.10.23	Term 1 assessment	Physical skills, vocal skills, and drama conversations.		
Independent learning support:	Students will be assessed on the following: Physical skills: Body Language, Facial Expressions, Gesture, Use of space			
	Vocal skills: Tone of voice, Projection & Clarity Drama conventions: Thoughts aloud			

English

Assessment Window	Assessment Title	Topics/Content
Mini Assessment:	Introducing the Novel (Reading Focus)	Key skills: Build on prediction, summary, and explanation skills from Key Stage 2
w/c 25.09.23 to 02.10.23		To develop inference and analytical skills, particularly with analysis of language.
Main assessment: w/c 09.10.23 to 16.10.23		To explore the 'big ideas' within a key text
Independent learning	Mini assessment (formative):	
support:	Students will answer 7 short answer qu	estions, eg multiple choice, and have one extended PEEZL question.
	You will need to know:	
	The features of MRS SOAP,	
	The effects of MRS SOAP features	
	Be able to zoom in on key words and	d explain their effect.
	Main assessment (formative and sumn	native):
	• Students will complete a full reading	g assessment using an extract from their class text. The test will be out of 25.
	• The first 10 marks will be short answ	ver questions- eg find an example of in the extract; define the word in
	the extract; what does the writer m	ean when they say?
	• The next 15 marks will come from a	PEEZL response. Students will be give a question linked to the text and they will have to
	write a detailed response. We recor	nmend 2 or more paragraphs for this answer.

Assessment Window	Assessment Title	Topics/Content	
Mini Assessment:	The Novel Continued (Writing Focus)	The class novel will be used as a springboard for descriptive writing. There will be a focus	
w/c 06.11.23 to 13.11.23		on creating a character, setting, and using descriptive techniques (MRS SOAP)	
Main assessment:			
w/c 27.11.23 to 04.12.23			
Independent learning	Mini assessment (formative):		
support:	You need to revise spelling, punctuation, grammar, language techniques.		
	Main assessment (formative and summative):		
	Open writing task set by the class teacher- same as above.		
	Revision materials: BBC Bitesize SPaG g https://www.bbc.co.uk/bitesize/topics/	games- aimed at KS2, but excellent to revise the basics of punctuation etc /zkbkf4j/articles/zbm8scw	

Food

Assessment Window	Assessment Title	Topics/Content	
w/c 09.10.23 or 16.10.23	Half term knowledge assessment	Health and Safety - food and the environment.	
Independent learning support:	Students will complete a knowledge quiz on the following: Safety in the kitchen Using the oven and hob Temperature control		
	Seneca General practical skills: <u>Seneca - Le</u> Temperature Control: <u>Seneca - Lea</u>	earn 2x Faster (senecalearning.com) Irn 2x Faster (senecalearning.com)	

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 11.12.23	End of term assessment	Food groups and Key Nutrients and balanced diet.
Independent learning	Students will complete an end of	of term assessment on the following:
support:	Food groups	
	Key Nutrients	
	Balanced diet	
	Bitesize: The food groups - BBC Bitesize	
	Seneca: Seneca - Learn 2x Faster (senecalearning.com)	

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.10.23	Field work write up	Field work
Independent learning	Students have been provided with a glossary of key terms to revise from.	
support:		

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 15.12.23	Biomes	Biomes topic
Independent learning	Biomes are large scale ecosystems. They are defined by factors such as climate, soils and vegetation. The world's major	
support:	biomes include rainforest, desert, savanna grassland and tundra. Students will be assessed on their knowledge of biomes. Website: <u>https://www.bbc.co.uk/bitesize/topics/zyxrg7h/articles/zvdqisg</u>	

Assessment Window	Assessment Title	Topics/Content	
w/c 16.10.23 or 30.10.23	700AD-1066	The Medieval World	
Independent learning	Students will have studied the follo	owing enquiry questions leading up to this assessment:	
support:	(7.1) What does Fishbourne Roman Palace reveal about Sussex before 400AD?		
	(7.2) Did England's history 'Tumble	into a black hole'?	
	(7.3) Why did William win at Hastings?		
	Revision support:		
	Seneca: The Medieval World 450-1450 sections 1.1 and 1.2		
	Bitesize: Medieval England and the	e wider world 1066 -1509 - KS3 History - BBC Bitesize	

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 11.12.23	Mini Assessment	The Medieval World
Independent learning	Students will have studied the following enquiry questions leading up to this assessment:	
support:	 (7.3) Why did William win at Hastings? (7.4) Did the Normans bring a 'truck load of trouble' to England after 1066? (7.4) Did the Normans bring a 'truck load of trouble' to England after 1066? 	
	Revision support:	
	Bitesize: Medieval England and the	wider world 1066 -1509 - KS3 History - BBC Bitesize

Assessment Window	Assessment Title	Topics/Content
w/c 25.09.23 - 02.10.23	Decimal & Place Value	Decimal & Place Value Unit
Independent learning	• Round to Nearest 10, 100, 1000	
support:	Compare Decimal Numbers	
	Round to Given Decimal Place	
	Add & Subtract Decimals	
	Multiplication with Decimals	

Assessment Window	Assessment Title	Topics/Content
w/c 16.10.23 - 02.10.23	2D & 3D Shapes	2D & 3D Shapes Unit
Independent learning	• Number of Sides of 2D Shapes	
support:	Rotational Symmetry	
	 Properties of a Quadrilateral 	
	 Identifying 3D Shapes 	
	• 3D Shapes	

Assessment Window	Assessment Title	Topics/Content
w/c 20.11.23 - 27.11.23	Negative Numbers	Negative Numbers Unit
Independent learning	Order Negative Numbers	
support:	Add & Subtract Negative Numbers	
	Add & Subtract Negative Numbers	
	Multiply & Divide Negative Number	ers
	Order of Operations	

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 - 04.12.23	Representing Data	Representing Data Unit
Independent learning support:	PictogramsTally Charts	
	Bar Charts	
	Correlation	
	Time Series	

Music

Assessment Window	Assessment Title	Topics/Content
w/c 09.10.23 or 16.10.23	Term 1 assessment	Singing+ Keyboards.
Independent learning support:	Applying accuracy of pitch and ter Students will be assessed on the f • PITCH • TEMPO • MELODY	

Assessment Window	Assessment Title	Topics/Content
HT1: w/c 09.10.23 or 16.10.23	MiMove record	Record of physical activity on the MiMove app.
HT2: w/c 04.12.23 or 11.12.23		
Independent learning	In KS3 PE activities are rotated ev	ery 4-8 weeks and there are small assessments within lessons relating to the specific skills
support:	for activity that students are learn	ning during that time.
	Half Termly Assessment: Activity levels are monitored on N About MiMove: <u>This is miMove -</u> Student Login (Online): <u>Mimove</u>	

PE

Philosophy & Ethics

Assessment Window	Assessment Title	Topics/Content
w/c 04.12.23 or 11.12.23	World Religions	World Religions
		Enquiry question: How do people respond to God?
Independent learning	Students will be assessed on the fe	ollowing:
support:	• Hinduism: key person/founder	
	Hinduism: Key beliefs	
	Hinduism: Key festival	
	• Judaism: key person/founder	
	• Judaism: Key beliefs	
	• Judaism: Key festival	
	Buddhism: key person/founder	
	Buddhism: Key beliefs	
	Buddhism: Key festival	
	• Sikhism: key person/founder	
	Sikhism: key beliefs	
	Sikhism: key festival	
	Learning overview: PowerPoint Pre	esentation (ifieldcc.co.uk)
	Knowledge support: BBC - Religion	: Religions

Assessment Window	Assessment Title	Topics/Content		
w/c 30.10.23 or 06.11.23	Earth	The Universe		
		Earth Structure		
Independent learning	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet:			
support:	Science Year 7 Assessment Term 1			
	Seneca: Chemistry; Materials & The Earth 2.5.1, 2.5.2, 2.5.3 and Physics; Space 3.6 Bitesize: Structure of the Earth - The Earth and atmosphere - KS3 Chemistry - BBC Bitesize - BBC Bitesize Features of our solar system guide for KS3 physics students - BBC Bitesize			

Assessment Window	Assessment Title	Topics/Content	
w/c 13.11.23 or 20.11.23	Ecosystem	Interdependence	
		Plant Reproduction	
Independent learning	Key knowledge for this unit and assessment can be found on the following 'Need to know' sheet:		
support:	Science Year 7 Assessment Term 1		
	Seneca: Biology, Ecological relationships & 1.2.7, 1.2.8 and 1.2.9 Bitesize:	Classification 1.3.1, 1.3.2 and Reproduction and variation	
Food chains and webs - Ecosyste		<u>is and habitats - KS3 Biology – BBC Bitesize - BBC Bitesize</u>	ECOSYSTEM
	What is pollination? Reproduction	- KS3 Biology - BBC Bitesize - BBC Bitesize	

Spanish

Assessment Window	Assessment Title	Topics/Content	
w/c 25.09.23 – 02.10.23	Module 1 Progress Check	Module 1: Mi Vida	
Independent learning	Progress check formative assessment:		
support:	For each module of work, there will be a 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/Cont	ent		
w/c 30.10.23 - 06.11.23	Module 1 Assessment	Module 1: Mi Vida				
Independent learning support:	Once all Units have been taught, th End of Module Assessment coverin Module.	ere will be an g all units in the	Mi vida	6		
	Students will complete Listening, R Grammar activities based on the ur well as activities to test their transl Students will be expected to achiev	nits taught, as ation skills.	Unit 1 ¿Cómo te llamas? Getting used to Spanish pronunciation Introducing yourself Unit 2 ¿Qué tipo de persona eres? Talking about your personality Using adjectives that end in -o/-a Unit 3 ¿Tienes hermanos? Talking about age, brothers and sisters Using the verb tener (to have) Unit 4 ¿Quándo es tu cumpleaños? Saying when your birthday is Using numbers and the alphabet Unit 5 ¿Tienes mascotas? Talking about your pets	8 10 12 14 16	Unit ó WRITING SKILLS Cómo soy Writing a text for a time capsule Adding variety to your writing Resumen Repaso iAdelante! Gramática Palabras Zona Proyecto: Los animales Finding out about endangered animals Producing a set of animal cards to trade	18 20 21 22 24 26 28

Assessment Window	Assessment Title	Topics/Content	
w/c 25.09.23 - 02.10.23	Module 2 Progress Check	Module 2: Mi tiempo libre	
Independent learning	Progress check formative assessment:		
support:	For each module of work, there will be a 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.		