YEAR 8	Term	One		Term Two and Three							
SUBJECT	ASSES	SSMENT	1	ASSES	SMENT 2	2	ASSESSMENT 3				
SUBJECT	Date	Format	Topic / Content	Date	Format	Content	Date	Format	Content		
Maths	Dec	Exam	Students will complete a formal exam on following topics: Data-Statistics (Cpt 8) Number-Whole Number and calculations (Cpt 1) Measures- Perimeter and area (Cpt 2)	FEB/ March	Exam	Students will complete a CCEA Mental Maths levelled test	JUNE	Exam	Students will complete a formal exam on following topics: All topics from PTP1 also Expressions and Formula (Cpt 3) Fractions, Decimals and Percentages (Cpt 4) Angles and 2D shapes (Cpt 5) Algebra-Graphs (Cpt 6) Mental Maths Calculations Transformations and Symmetry (CPT9)		
Eng	NOV	Exam	Students will complete a formal writing test. Students will complete a piece of extended creative writing based on an image.	FEB/ March	Speak / Listen Tasks	Students will complete a Speaking and Listening role play task based on their study of 'Macbeth'	JUNE	Exam	Students will complete a formal reading test. Students will read a poem and answer questions on the poem.		

YEAR 8	Term One				Term Two and Three							
SUBJECT	ASSES	SSMENT	1	ASSESSMENT 2				ASSESSMENT 3				
	Date	Format	Topic / Content	Date	Format	Content	Date	Format	Content			
Science	NOV	Exam	Students will complete a formal exam on the following topics: Introducing Science Energy	March	Mean	Students will be awarded an average/mean score based a scientific investigation Acids and Alkalis	JUNE	Exam	Students will complete a formal exam on the following topics: Introducing Science Energy Acids and Alkalis Living Organisms Forces Environment			
RE	NOV	Exam	Students will complete a formal test on the following topics: A New Beginning The Bible- the skill of using the bible in particular Baptism Advent and Christmas	FEB/ March		Students will complete a formal test on the following topics: Palestine in Jesus's Timethe geographical and religious background Lent and Holy Week	JUNE	Exam	Students will complete a formal on the following topics: Easter and Pentecost Jesus' Disciples Parables Leadership and Organisation in the Catholic Church- My Parish.			

YEAR 8]											
SUBJECT	Term One				Term Two and Three							
	ASSESSMENT 1			ASSES	SSMENT 2		ASSES	3				
	Date	Format	Content	Date	Format	Content	Date	Format	Content			
History	DEC	Exam	What is History Skills and The Coming of the Normans: Students will complete formal exam. Awareness of Evidence, Working out Centuries, Chronology.	FEB/ March	Radio Script and Delivery	Coming of the Normans: Battle of Hastings Radio Broadcast	JUNE	Exam	1066, Life Under the Normans and Castles			
Geog.	NOV	Exam	Map Skills Students will complete formal exam. Direction, Distance / Scale, Symbols and Grod References.	Feb/ March	Weather Investigation	Weather Weather Elements. Measuring components of the Weather, Local Factors that influence temperature, Wind. Weather Graphs. Bar graph and Line Graph.	JUNE	Exam	Topics from PTP1 and 2 along with Settlement Students will complete formal exam. What is a Settlement? Factors Influencing the location of Settlement. Settlement functions and Patterns. Settlement Hierarchy. Land Use Zones.			

VE AD 0	Term			Term two and three							
YEAR 8	ASSES	SSMENT 1		ASSESSMENT 2				ASSESSMENT 3			
SUBJECT	Date	Format	Content	Date	Format	Content	Date	Format	Content		
Modern Lang.	NOV	Exam	Students will complete assessments on a range of Listening, Speaking, Reading and Writing skills	FEB/ March	Mean	Students will be awarded an average mark on class participation and class tests in a range of Listening, speaking, reading and writing skills	JUNE	Exam	Students will complete assessments on a range of Listening, Speaking, Reading and Writing skills		
Music	NOV	Exam	Listening Skills: Complete an aural test on the elements of music, families of the orchestra and general listening.	FEB/ March		Performance and Listening Skills: Perform a solo and ensemble piece on the ukulele. Display knowledge of how to hold the ukulele and play at least three chords with fluency. Complete an aural test on recognising the instruments of the orchestra.	JUNE	Exam	Composing and Listening Skills: Compose a piece of programme music which interprets and brings a story to life through the music. Complete an aural test which will include notation and topics covered throughout the year.		

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YEAR 8	ASSI	ESSMENT 1	1	ASSESSMENT 2				ASSESSMENT 3		
SUBJECT	Date	Format	Content	Date	Format	Content	Date	Format	Content	
Home Ec.	ome Dec Exam		 Health and safety Dangers in the kitchen Personal hygiene Equipment The cooker Healthy eating 	FEB/ Mar Practical		 Practical routine Using cooking methods to successfully prepare a dish Health and safety in the kitchen Knife skills/electric equipment 	JUNE	Exam	Health and safety in the kitchen Personal Hygiene and Handwashing Equipment Healthy eating The Eatwell Guide Nutrients	
Art and Design	DEC	Project	 Colour Theory – primary/ secondary colours colour wheel water colour pencils and paint. skills based 	FEB/ MAR CH	Project/ practical	 Abstract Art – His and appreciation of Art. Tonal Composition inspired by the work of Robert Delaunay. Colour / tonal skills Creative presentation of all elements. 	JUNE	Practical & Research	PATTERN – Creative Industries Career Links Design – • planning, • designing patterns / motifs that could be used in the Creative Industries. • Pupil will create their own design which will develop into surface printing.	

YEAR 8 SUBJECT	TER	M One			Term Two and Three							
	ASSE	SSMENT 1			ASSESSMENT 2				ASSESSMENT 3			
	Date	Format	Topic / Cor	ntent	Date	Format	Content	Date	Format	Content		
TD	Dec	Exam	Saf Ele (cir syn dia sole Ma (Ha sof acr pro Ma Des (Sp	ealth & fety. ectronics reuit mbols, circuit agrams & Idering.) aterials ardwoods, ftwoods & rylic.) ools & ocesses. achines. esign question pecification & ustrate a sign idea.	FEB/ Mar	Practical & Graphical Assessme nt	50% Practical 50% Graphical Design Task	JUNE	Exam	 Health & Safety. Electronics (circuit symbols, circuit diagrams & soldering.) Materials (Hardwoods, softwoods & acrylic.) Tools & processes. Machines. Mechanisms (levers, linkages, fulcrum, pivot, load & effort.) Situation, Design Brief, Specification & illustrate a design idea. 2D & 3D shapes / Shading Numeracy – calculations, dimensions 		