## YEAR 9 FORMAL ASSESSMENT SCHEDULE 2025/26



DEPARTMENT	FORMAL ASSESSMENT 1 (OCTOBER)	FORMAL ASSESSMENT 2 (DECEMBER)	FORMAL ASSESSMENT 3 (MARCH)	SUMMER ASSESSMENT (JUNE)
Art & Design	Graffiti Lettering Graphic lettering project. Pupils will be assessed on their graffiti lettering style, which they must present using creative and imaginative backgrounds that they have researched independently.	Internet Safety- Poster Design Pupils will learn about Internet safety. Using prior knowledge of graphic lettering they will design a creative poster to raise awareness of Internet safety. This work will be entered into a whole school competition.	Fantasy Creature- Planning Pupils will create their own Fantasy Creature design sheet. This must be imaginative and creative. Completed to a very high standard.	Fantasy Creature- Clay Construction Pupils will create their own 3D Ceramic Fantasy Creature. These will be fired and painted for assessment.
English	Recount: Write in the form of a (non-fiction) magazine article, using the correct features and accurate SPaG.  Task: Write a school magazine article on a chosen topic.  Pupils are assessed on their ability to write an interesting and engaging recount, in the given form, using the correct features and accurate SPaG.	Media Texts: Reading/deconstruction of a book cover to include analysis of language in addition to colour, image, layout, and font (and similarly mise-en-scene) for effect.  Task: How do the language devices and presentational features, used in a book cover, help to promote and sell the book?  Pupils are assessed on their ability to analyse the use of language and presentational techniques in a media text.	Talking and Listening: Group Discussion.  Task: Take part in a group discussion on a given issue.  Pupils are assessed on their ability to:  Iisten and respond to others;  make effective contributions about the issue; and  use appropriate vocabulary and register.	Non-Fiction, Media Texts, Fiction and Talking and Listening Assessment  Task: (1) write a (non-fiction) recount using the correct features and accurate SPaG.  (2) read/ analyse the language and presentational techniques in a media text.  (3) talk/ discussion based on a fictional text – character, and/or setting.  Pupils are assessed on their knowledge and understanding of Non-Fiction and Fictional writing, reading of Media Texts, and also, Talking and Listening skills.
Geography	Settlements  Early settlements and function  Settlement Patterns  Settlement Change  Settlement Growth  Urban Land Use Model  Settlement Hierarchies and Services  Issues facing inner city areas  Case Study - Kolkata	Economic Activities     Types of Economic Activity - primary, secondary, tertiary & quaternary.     Types of Farming     Best location and site for a factory     High tech industries     Fair Trade	Dynamic Earth  Earth structure  Tectonic theory  Earth's Plates  Plate movements - convection currents  Types of Volcanoes  Case Study  Earthquakes  Richter Scale  Limiting the damage	Summer Assessment Students will be assessed on the units covered throughout Year 9:  Settlements Dynamic Earth Economic Activities Indian Ocean Tsunami
History	Henry VIII and The English Reformation Students will demonstrate a knowledge and understanding of the reasons for Henry VIII's divorce from Catherine of Aragon and the significance of this divorce for religion in England. Students will be able to make connections to the Protestant Reformation led by Martin Luther in Germany. They will also show a knowledge of Henry's 6 wives.	Elizabeth I (and her problems) Students will demonstrate a knowledge and understanding of the challenges that Elizabeth I faced during her reign and how successfully she dealt with them. This includes her Religious Settlement, Mary Queen of Scots and the Spanish Armada.	Voyages of Discovery (English cross-curricular link) Students will write a letter as an explorer. They will outline their reasons for exploration and describe the dangers and risks of the voyage. Students will demonstrate their skills of empathy as well as their persuasive writing techniques.	Students will be assessed on all areas covered throughout Year 9.

Home	End of Unit Test: Dietary Fibre and Our	Christmas Themed Practical Assessment	Students will also be assessed on their recall of knowledge in a factual test.  The Ulster Plantation and its impact Students will demonstrate their knowledge and understanding of: The Nine Years War; the methods used by the English to encourage its own people to take part in the plantation; The Flight of the Earls; the distribution of land by the planters; features of plantation towns; and the impact of the plantation.  End of Unit Project and Presentation: Food	End of Year Exam: will cover all units of work
Economics	Digestive System		From Around the World	studied throughout the year
Irish	Students will complete a written task to assess their knowledge of the topic of school, including listing key vocabulary, reading comprehension and translations.	Students will complete a number of listening tasks on school life, the house/local environment, and everyday routine, including the recognition of key verbs and time indicators.	Students will complete a speaking task to assess their knowledge of the topics covered so far this year. They will prepare and learn their answers beforehand, with a focus on pronunciation.	Students will complete a reading and writing assessment covering all topics from the start of Year 9.
LLW	Equality     Prejudice     Discrimination     Stereotype     UDHR     Section 75 – Northern Ireland Act	The equality commission Main pieces of legislation How your school promotes equality? How your school could do more to promote equality What is an NGO and discuss the role of an NGO An example of an NGO	To understand the term Employability To identify the difference between skills and qualities To understand what enterprising people are To identify the skills and qualities of enterprising people	End of Year Exam: will cover all units of work studied throughout the year
Maths	NUMBER  Ordering Positive and Negative numbers Adding, subtracting, multiplying and dividing positive and negative numbers Bank balances Plotting co-ordinates in all four quadrants Reading co-ordinates in all four quadrants  HANDLING DATA Drawing Pie-charts Interpreting Pie-charts Interpreting Pie-charts Drawing Stem & leaf Diagrams Interpreting Stem & leaf Diagrams Calculating Mean, Mode, Median and Range from a Stem & Leaf diagram  FRACTIONS Simplifying Mixed to Improper Improper to Proper Adding/Subtracting Using the FRACTION BUTTON on the calculator	Converting between metric and imperial units for volume and capacity     Finding the volume of cubes and cuboids     Finding the surface area of cubes and cuboids      TRANSFORMATIONS     Reflecting a shape     Reflecting in lines x=? and y=?     Translating a shape     Understand vector notation     Translating a shape by a given vector  USING MATHS TASK A Cooler Life The Sweetie Problem	PERCENTAGES Percentages on shaded diagrams Converting between fractions decimals and percentages Ordering fractions decimals & percentages Finding percentages of quantities Percentage Increase/decrease  PROBABILITY Probability Scales Finding the probability of something happening Finding the probability of something not happening Sample Space Diagrams  ANGLES Angles on a Straight line, Full Turn, in Triangles Vertically opposite angles Parallel Lines and associated angles Corresponding, Alternate & Co-Interior angles  USING MATHS TASK - Ice-Cream sales	ALGEBRA & GRAPHS Function Machines Simplifying Expressions Recognising x= and y= lines Conversion graphs Solving equations Graphs of y = mx + c completing tables and plotting lines Flow Charts  BODMAS / BIDMAS Rules of BODMAS Order of mathematical operations Use of brackets Making mathematical statements TRUE 4 Fours  PRIME NUMBERS The Sieve of Eratothenes Prime Factors Index Notation Goldbach's Conjecture

Music	GarageBand Project Composition using chord sequence for 16 bars. Pupils will be given the chord sequence to work with using autoplay and loops. All work saved on iPads.	Keyboards Skills Level 2 Practical Assessment	Traditional Music. Listening Assessment	GarageBand Composition
PE	Girls Gaelic Football  Boys Gaelic Football	Netball Soccer	Gymnastics/Health related fitness Gymnastics/Health related fitness	Athletics Athletics
Religion	Creation and Stewardship:  The Story of Creation Image and Likeness Adam and Eve	Creation and Stewardship – Overview     Free Will and Conscience     The Ten Commandments     The Law of Love     Stewardship	Conflict and Division in the Church	Yearly Overview: All units of work studied throughout the year will be assessed.
Science	Earth and Space	Food and Diet and Atomic Chemistry	Respiratory system and Circulatory system	End of Year Exam: Will cover all units of work studied throughout the year
Spanish	Students will complete a speaking task to assess their knowledge of the topic of school. They will prepare and learn their answers beforehand, with a focus on pronunciation.	Students will complete reading and writing tasks, including listing key vocabulary, reading comprehension and translations. The topics will cover items in your school bag, pencil case and classroom, school subjects and days of the week,	Students will complete a number of listening tasks on school life, including school subjects, facilities in a school, positive and negative opinions, key adjectives and break time activities.	Students will complete a reading and writing assessment covering all topics from the start of Year 9.
Technology	Health & Safety 100% Written exam  Pupils will complete a written exam covering all areas of the safe use of the workshop.	Geometric Clock Project 100% Practical  Pupils will design and manufacture a geometric clock from acrylic using a range of tools and machinery.	Night Light Project 100% Practical  Pupils will use the workshop tools and machinery to create a night light project.	Summer Assessment Exam with all areas covered: Health & Safety Tools and Machines. Materials and Processes for geometric clock and night light processes. Electronics, mechanisms and gears will be assessed also.

YEAR 9 REPORTING OVERVIEW					
FORMAL ASSESSMENT 1	FORMAL ASSESSMENT 2	FORMAL ASSESSMENT 3	SUMMER ASSESSMENT		
(OCTOBER)	(DECEMBER)	(MARCH)	(JUNE)		
Pupils will receive a Statement of Results 1	Pupils will receive a Statement of Results 2	Pupils will receive a <b>Statement of Results 3</b>	Pupils will receive an end of year <b>Summer</b>		
in November following completion of FA1.	in January following completion of FA2.	in April following completion of FA3.	<b>Report</b> in June following completion of FA4.		