

**Year 9 Assessment Week 2 2021/22 (February/ March)**

<b>Subject</b>	<b>Topic/Unit Assessed</b>	<b>Length of Assessment</b>	<b>Notes</b>
Fine Art	Cezanne: colour	2 hours	Practical task based on colour theory
Graphics	Architecture: Pen and Wash	2 hours	Practical drawing task
Drama	DNA Monologue	60 minutes	practical performance
Dance	Physical and interpretive skills	60 minutes	Practical performance
English	Romeo and Juliet	60 minutes	Plot, Literary Devices and Inferences
French	Vocabulary Test of words / phrases studied to date and Beat the Clock - a test of grammatical structures	Split across 2 lessons / 2 weeks	Teacher's discretion which comes first, depending on point reached on schedules
Food & Nutrition	Health & safety in the Kitchen. Dietary requirements across the life stages; Learner Assignment Brief analysis and proposals	45 minutes	50% Theory Test/ 50% Practical
Spanish	Vocabulary Test of words / phrases studied to date and Beat the Clock - a test of grammatical structures	Split across 2 lessons / 2 weeks	Teacher's discretion which comes first, depending on point reached on schedules
Geography	Energy & Development inc. case study of India	1 lesson	Geographical knowledge and skill will be tested
History	Year 8 topics/ Britain's journey towards democracy/ First World War/Rise of the Dictators	1 lesson	Historical knowledge and skill will be tested
Maths	<b>Foundation</b> Unit 3 - Graphs, Tables and Charts Unit 4 - Fractions and Percentages Unit 5 - Equations, Inequalities & Sequences <b>Higher</b> Unit 3 - Interpreting and Representing Data Unit 4 - Fractions, Ratio and Percentages Unit 5 - Angles and Trigonometry	1 hour 30 minutes	Topics taught since the last assessment point
Music	KS3 Music Theory Music elements and pitch reading.	60 minutes	
PE	Year 9 Sport Studies - Mock exam in lesson Practical core - Practical assessment led by PE teacher in the lesson	1 lesson	Students revise content from September
R&S	Alcohol and Drug Education Unit and aspects of previous learning	1 lesson	Knowledge will be tested to evaluate whether students are meeting expected standards.
Science	Plants & Photosynthesis Forces in Action Reactivity Energetics & Rates	55 minutes	
Technology	Assessment on Polymers and the different uses of tools	30 minutes	50% Theory Test/ 50% Practical