

Assessment criteria

Subject	Assessment criteria	Revision resources/support Available where?
Maths	<p>All topics covered during year 10 so far:</p> <ul style="list-style-type: none"> ● Number calculations (inc. decimals) ● Estimation and accuracy ● Factors & multiples ● Expressions ● Equations ● Area & Perimeter ● Sequences ● Ratio & Proportion ● Angles ● Fractions ● Percentages 	<ul style="list-style-type: none"> ● Hegarty maths ● Knowledge organisers on the VLE ● Revision set by class teachers
English language	<p>Component 1, Reading 2 x 10 mark reading questions on an unseen 20th century literary prose text.</p>	<ul style="list-style-type: none"> ● Loom videos explaining how to answer questions will be available from w/c 8/2/21 on GC. ● 10 mark question structure available from w/c 8/2/21
English Literature	<p><i>A Christmas Carol</i> One essay on a theme and/or character from the novella</p>	<ul style="list-style-type: none"> ● Knowledge organiser ● Quotations list ● Student work booklet <p>All available in the English Y10 Google Classroom.</p>
Biology (triple only)	<p>Triple</p> <ul style="list-style-type: none"> ● Cells ● Communicable diseases ● Non-communicable diseases 	<ul style="list-style-type: none"> ● Specific revision set by class teacher to focus on gaps in knowledge ● Use looms from previous lessons to recap knowledge ● Knowledge organisers and ticklists ● Freesciencelessons.com
Chemistry (both)	<p>Trilogy</p> <ul style="list-style-type: none"> ● Atomic structure ● Periodic table <p>Triple</p> <ul style="list-style-type: none"> ● Atomic structure ● Structure and bonding ● Metal extraction 	<ul style="list-style-type: none"> ● Specific revision set by class teacher to focus on gaps in knowledge ● Use looms from previous lessons to recap knowledge ● Knowledge organisers and ticklists ● Freesciencelessons.com
Physics (both)	<p>Trilogy</p>	<ul style="list-style-type: none"> ● Specific revision set by class

	<ul style="list-style-type: none"> ● Energy Triple <ul style="list-style-type: none"> ● Beginning of energy ● States ● Density 	<p>teacher to focus on gaps in knowledge</p> <ul style="list-style-type: none"> ● Use looms from previous lessons to recap knowledge ● Knowledge organisers and ticklists ● Freesciencelessons.com
Geography	<p>Combination of two themes; Urban Challenges (paper 1) The Living World (paper 2)</p>	<p>Having completed an online assessment during wb 1 Feb, students have already been provided with</p> <ul style="list-style-type: none"> ● Knowledge organisers ● Content checklists ● Link to department YouTube revision channel ● Lesson resources on Google Classroom ● Numerous feedback looms on Google Classroom ● Individual students books were posted home in Jan to continue working in/revise from
History	<ul style="list-style-type: none"> - Unit 1 Crime and Punishment. - Multiple choice questions. - 4 mark and 12 mark exam question 	<ul style="list-style-type: none"> - All lessons are now on google classroom. Revision guides, knowledge organiser and answer guides are also available from Connect.
French	<p>Reading and listening skills will be assessed and may be taken from the following topics:</p> <p><u>Year 10</u></p> <ul style="list-style-type: none"> ● Hobbies ● Self, family and friends <p><u>Year 9</u></p> <ul style="list-style-type: none"> ● Holidays ● School ● Work ● The environment 	<ul style="list-style-type: none"> ● Spring 1 lessons in 'Les loisirs' section of Google Classroom ● Revision Resources section of Google Classroom, which includes links to exam board Quizlet sets, also here: https://quizlet.com/en-gb/content/edexcel-gcse-french-resources ● Revision Guides and Workbooks, if purchased.
Spanish	<p>Reading and listening skills will be assessed and may be taken from the following topics:</p> <p><u>Year 10</u></p> <ul style="list-style-type: none"> ● Food (only up to what we have seen so far) ● Town ● Free time <p><u>Year 9</u></p> <ul style="list-style-type: none"> ● School 	<ul style="list-style-type: none"> ● Food topic - in the online learning section of the lessons we have been doing on Google Classroom. ● All topics: in the Revision Resources section of your Year 10 Google Classroom, including links to Quizlets for all topics, past papers, listening practice activities etc.

	<ul style="list-style-type: none"> ● Family and friends ● Holidays 	<ul style="list-style-type: none"> ● Revision Guides or Workbooks, if purchased.
P.E	<ul style="list-style-type: none"> ● Health, Fitness and well-being ● Sedentary Lifestyle and obesity ● Somatotypes ● Energy and Diet ● Skeletal and Muscular systems ● Synovial joints and movement ● Movement analysis (planes and axes and levers) ● Pathway of Air and Gaseous exchange ● Components of Fitness ● Types of Training ● Training zones and calculating intensity ● Injury prevention 	<ul style="list-style-type: none"> ● Knowledge organisers ● Google classroom power points, questions and markschemes. ● New content checklists ● Revision books ● GCSE PE (AQA) bitesize website ● Planet PE - YouTube videos ● Class notes from the whole year ● Specific revision tasks set by teacher to focus on gaps in knowledge.
Dance	<ul style="list-style-type: none"> ● A - Safe Practice and hypothetical choreography ● B - Appreciation of own work ● C - Appreciation of set works (Alina Curva and Emancipation of Expressionism) 	<ul style="list-style-type: none"> ● Knowledge organisers ● Google classroom power points, questions and markschemes. ● New content checklists ● Class notes from the whole year ● Specific revision tasks set by teacher to focus on gaps in knowledge.
Business	<ul style="list-style-type: none"> ● Types of business ● Risk and reward ● Competitive environment ● Adding value ● Market maps ● Business plans ● Market research ● Market Segmentation ● ● Role of the entrepreneur 	<ul style="list-style-type: none"> ● Knowledge organisers in Google Classroom ● Most have a revision book at home - bought by the school ● How to answer a 6 & 9 mark question structure sheet given and modelled in google Classroom ● Quizziz revision ● Revision sites - signposted on google classroom ● A whole double lesson on revision for this test is planned and will be delivered 2 weeks prior
Computer science	<ul style="list-style-type: none"> ● Python Programming - ● Reading and writing code ● Algorithms ● Logic and syntax errors ● Hex - Binary - Binary addition ● Logic gates 	<ul style="list-style-type: none"> ● Students all have a paid account with Smart Revise - all their topics are on here -with practice questions and help videos. https://www.smartrevise.online/ ● Knowledge organisers in Google

	<ul style="list-style-type: none"> ● Impact of technology on society ● Stakeholders ● Ethics - environment and culture ● CPU - FDE cycle ● von neumann architecture ● Primary memory ● Secondary Storage 	<p>Classroom</p> <ul style="list-style-type: none"> ● Their class notes and worksheets for the whole year are in Google Classroom ● Most have a revision book at home - bought by the school ● A whole double lesson on revision for this test is planned and will be delivered 2 weeks prior
DIT	<ul style="list-style-type: none"> ● User Interfaces - types, purposes, design ● Impact of digital devices on society ● Cloud Computing ● Cloud Storage ● Cyber Security 	<ul style="list-style-type: none"> ● Knowledge organisers in Google Classroom ● Their class notes and worksheets for the whole year are in Google Classroom ● Most have a revision book at home - bought by the school ● A whole double lesson on revision for this test is planned and will be delivered 2 weeks prior ● Revision sites - signposted on google classroom
Media Studies	<ul style="list-style-type: none"> ● Key Concepts: Media Language, Representations, Audiences, and Industries ● Magazines (<i>Tatler</i> and <i>Reveal</i>) ● Advertising (<i>Omo</i>, <i>Galaxy</i>, and <i>Represent</i>) ● Newspapers (<i>The Times</i> and the <i>Daily Mirror</i>) 	<p>Knowledge Organisers on Google Classroom</p> <p>Notes in books</p> <p>Lessons posted on Google Classroom</p>
D.T	<ul style="list-style-type: none"> - Composites - Woods - Wood finishes - Metals - Plastics - Plastic manufacturing processes (Blow moulding, vacuum forming, injection moulding & extrusion) - Paper/Board - Production Lines - QC & QA - Product Evolution - CAD/CAT/CAM - Intellectual Property 	<p>Connect resources</p> <p>Revision guides</p> <p>Lessons on Google</p>

Food Preparation and Nutrition	<ul style="list-style-type: none"> - Fat Soluble vitamins - Water soluble vitamins - Minerals - Carbon Footprint - Air miles - Seasonality - Food Waste & Sustainability - H&S - Arable Farming - Livestock - Fish Farming - Organic - GM Foods - Carbohydrates - Protein - Heat transfer - Coagulation - Gelatinisation - Eatwell guide - Life stages - Dextrinisation 	<p>Connect resources Online textbook Lessons on Google</p>
Citizenship	<p>Theme A - (mixture of multiple choice, 2 mark, 4 mark and 6 mark questions)</p> <p>Theme B - (mixture of multiple choice, 2 mark, 4 mark and 6 mark questions)</p>	<ul style="list-style-type: none"> ● Knowledge organisers ● Content checklists ● Lesson resources on Google Classroom ● Feedback looms on Google Classroom ● Revision section on google classroom ● Revision lessons on google classroom.
Drama	<p>Component 3 - Theatre makers in practice 4,6 and 12 mark questions based on An Inspector Calls 6 and 9 mark questions based on Peter Pan (National Theatre performance)</p>	<p>Notes and revision materials including video of live lesson in google classroom</p> <p>Drama online library - Peter Pan performance and notes from theatre review</p>
P.A	<p>Component 1 - Roles and Responsibilities Series of questions based on Roles and Responsibilities with theatre and Kneehigh's performances of Hansel and Gretel and Flying Lovers of Vitebsk</p>	<p>Notes and revision material in google classroom Kneehigh Cookbook</p>
Music	<p>Listening exam Conventions of Pop listening questions</p>	<p>Revision materials, knowledge organisers and notes all in google classroom</p>
Art	<p><u>Sketchbook development</u> <u>2-hour task</u></p>	<p>Previous sketchbook work on portraiture - looking at facial features.</p>

	<p>Theme: Portraiture</p> <ul style="list-style-type: none"> ● Observational drawing: scale, shape, proportion, application of tonal qualities and mark making. ● Planning effective composition 	<p>Previous google classroom resources/visual examples/ demo videos</p> <p>Loom video will be uploaded on day of assessment for further guidance</p>
Graphics	<p><u>Sketchbook development</u> <u>2-hour task</u></p> <p>Theme: Natural forms/ positive/ negative</p> <ul style="list-style-type: none"> ● Observational drawing: scale, shape, proportion, use of colour. ● Stylizing & simplifying shapes for strong graphic impact 	<p>Previous sketchbook work on Natural forms.</p> <p>Previous google classroom resources/visual examples/ demo videos</p> <p>Loom video will be uploaded on the day of assessment for further guidance and instruction.</p>
Textiles	<p><u>Sketchbook development</u> <u>2-hour task</u></p> <p>Theme: SteamPunk Shoes</p> <ul style="list-style-type: none"> ● Design idea development: originality & level of creativity ● Decorative qualities inspired by steampunk imagery ● Originality of shape & form ● Annotation/labelling of design ideas referring to fabrics/ materials and specialist techniques. 	<p>Previous sketchbook work produced looking at SteamPunk.</p> <p>Previous google classroom resources/visual examples/ demo videos</p> <p>Loom video will be uploaded on the day of assessment for further guidance and instruction.</p>
Photography	<p><u>Photographic manipulation using photopea</u> <u>2-hour task</u></p> <p>Theme: Identity- Digital photomontage</p> <ul style="list-style-type: none"> ● Portrait photography: different viewpoints referencing David Hockney & Bruno Del Zou ● Layering & Abstraction in photography ● Effective editing using 'Photopea' software 	<p>Previous sketchbook & Photographic work inspired by Identity & Portraiture</p> <p>Previous google classroom resources/visual examples/ demo videos</p> <p>Loom video will be uploaded on the day of assessment for further guidance & instruction</p> <p>YouTube video link on David Hockney - Photomontage https://www.youtube.com/watch?v=AZFm_Glzewo</p> <p>Photopea tutorial video: https://www.youtube.com/watch?v=4pf dGEnFtUU</p>