



14th April 2023

Year 10 End of Year Assessments

Dear Mums, Dads and Carers,

Please find below some information about Term 3 assessments for Year 10.

Between the 8th May and the 20th June, Year 10 will be having formal end of year assessments as well as GL assessments for English, Maths and Science. Please find below a list of topics for students to revise for each subject as well as a timetable of assessments.

Internal assessments:

Internal assessments for IGCSE subjects will take place in the auditorium in full exam conditions, Arabic and Islamic assessments will be taken in lessons. Students should have the following equipment with them: two pens, two pencils, a sharpener, an eraser, a ruler, a protractor, a pair of compasses and a calculator. Please note, we will not be able to provide equipment for students.

There will be no assessment for Moral Education and Social Studies; instead, they will be assessed through an assignment combining both subjects.

GL Progress Tests:

GL Progress tests are used to measure student's knowledge, understanding and application of the core subjects: English, Maths and Science. They give teachers, students and parents a detailed report into the specific strengths and areas for development for these subjects, and as they are taken every year. They can be used to check how much progress a student has made over the last academic year. More information will be shared about preparing for GL assessments over the next week.

On the day when students have GL assessments, they will have two periods of revision and preparation with their English, Maths or Science teacher before sitting the assessment.

The progress test does not work properly on touch screen devices and, therefore, must be sat on a laptop or desktop PC. We have a limited number of laptops available so, if your child has their own laptop, please can you ensure that it is fully charged the night before and they bring it to school on the exam day. We will, of course, provide laptops for any pupil that does not have one.

It is essential that students bring headphones for progress tests.

Yours sincerely,

Richard Smith
Assistant Principal



English First Language

Assessment details	Topics to revise
Reading & Writing (90 Mins) 60 Marks	<p>Reading</p> <ul style="list-style-type: none"> • Retrieval • Author’s Purpose • Simple and Complex Inferencing • Unseen Text (Comprehension) <p>Writing</p> <ul style="list-style-type: none"> • Descriptive Writing / Narrative Writing • Write convincingly to convey real and imagined experience, thoughts and feelings • Sequence and connect the ideas and opinions effectively within your written response to interest and influence your reader • Use a range of appropriate vocabulary and sentence structures within each written response • Vary your writing to suit the purpose, audience and form of the task • Write accurately, avoiding errors of spelling, punctuation and grammar

English Literature

Assessment details	Topics to revise
Total marks – 30 marks Drama & Poetry	<ul style="list-style-type: none"> • Macbeth Act 1(full), Act 2(full) and Act 3 (full) • Poetry (Storm on the Island by Seamus Heaney, The Moment by Margaret Atwood and The Journey by Mary Oliver, Winter Swans by Owen Sheers, The Road Not Taken by Robert Frost, Blessing by Imtiaz Ali, The Great Storm by Jo Shapcott)

Media Studies

Assessment details	Topics to revise
Total marks – 84 90 mins Paper 1: Media One Section A – Media Language and Media Representations [60 minutes] Section B – Media Audiences and Media Industries [30 minutes]	<ul style="list-style-type: none"> • Unseen Media Product • Magazine CSP: Heat and Tatler • Advertising CSP: OMO Detergent, Galaxy Chocolate and NHS Blood and Transplant campaign video • Music CSP: Arctic Monkeys and BlackPink • Audience Types: Demographics and Psychographics • Uses and Gratification Theory • Propp’s Character Archetypes • Todorov’s Narrative Theory • Levi-Strauss' Binary Oppositions • Horizontal and Vertical Intergration



Maths

Assessment details	Topics to revise
<p>Higher 75 marks 90 min</p>	<p><u>2.1 Use of symbols</u></p> <ul style="list-style-type: none"> use index notation involving fractional, negative and zero powers <p><u>2.2 algebraic Manipulation</u></p> <ul style="list-style-type: none"> expand the product of two or more linear expressions understand the concept of a quadratic expression and be able to factorise such expressions manipulate algebraic fractions where the numerator and/or the denominator can be numeric, linear or quadratic complete the square for a given quadratic expression use algebra to support and construct proofs <p><u>2.4 Linear Equations</u></p> <ul style="list-style-type: none"> solve linear equations, with integer or fractional coefficients, in one unknown in which the unknown appears on either side or both sides of the equation set up the simple linear equations from given data <p><u>2.6 Simultaneous linear equations</u></p> <ul style="list-style-type: none"> calculate the exact solution of two simultaneous equations in two unknowns interpret the equations as lines and the common solution as the point of intersection <p><u>2.7 Quadratic equations</u></p> <ul style="list-style-type: none"> solve quadratic equations by factorization solve quadratic equations by using the quadratic formula or completing the square form and solve quadratic equations from data given in a context <p><u>3.3 Graphs</u></p> <ul style="list-style-type: none"> calculate the gradient of a straight line given the coordinates of two points find the equation of a straight line parallel to a given line; find the equation of a straight line perpendicular to a given line <p><u>3.1 Sequences</u></p> <ul style="list-style-type: none"> understand and use common difference (d) and first term (a) in an arithmetic sequence know and use nth term = $a+(n-1)d$ find the sum of the first n terms of an arithmetic series (S_n) <p><u>4.10 3D shapes and volume</u></p> <ul style="list-style-type: none"> find perimeters and areas of sectors of circles find the surface area and volume of a sphere and a right circular cone using relevant formulae



<p>Foundation 75 marks 90 min</p>	<p><u>1.1 Fractions</u></p> <ul style="list-style-type: none"> • understand and use equivalent fractions, simplifying a fraction by cancelling common factors • understand and use mixed numbers and vulgar fractions • order fractions and calculate a given fraction of a given quantity • express a given number as a fraction of another number • use common denominators to add and subtract fractions and mixed numbers • convert a fraction to a decimal or a percentage • multiply and divide fractions and mixed numbers <p><u>1.2 Powers & roots</u></p> <ul style="list-style-type: none"> • identify square numbers and cube numbers • calculate squares, square roots, cubes and cube roots • use index notation and index laws for multiplication and division of positive and negative integer powers including zero • express integers as a product of powers of prime factors • find highest common factors (HCF) and lowest common multiples (LCM) <p><u>1.7 Ratio and Proportion</u></p> <ul style="list-style-type: none"> • use ratio notation, including reduction to its simplest form and its various links to fraction notation • divide a quantity in a given ratio or ratio • use the process of proportionality to evaluate unknown quantities • calculate an unknown quantity from quantities that vary in direct proportion • solve word problems about ratio and proportion <p><u>1.8 Degrees of accuracy</u></p> <ul style="list-style-type: none"> • round integers to a given power of 10 • round to a given number of significant figures or decimal places <p><u>1.9 Standard form</u></p> <ul style="list-style-type: none"> • calculate with and interpret numbers in the form $a \times 10^n$ where n is an integer and $1 \leq a < 10$ <p><u>2.2 Algebraic manipulation</u></p> <ul style="list-style-type: none"> • evaluate expressions by substituting numerical values for letters • collect like terms • multiply a single term over a bracket • take out common factors • expand the product of two simple linear expressions • understand the concept of a quadratic expression and be able to factorise such expressions (limited to $x^2 + bx + c$)
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2.3 Expressions and formulae

- understand that a letter may represent an unknown number or a variable
- use correct notational conventions for algebraic expressions and formulae
- substitute positive and negative integers, decimals and fractions for words and letters in expressions and formulae
- use formulae from mathematics and other real-life contexts expressed initially in words or diagrammatic form and convert to letters and symbols
- derive a formula or expression
- change the subject of a formula where the subject appears once

3.1 Sequences

- generate terms of a sequence using term-to-term and position-to-term definitions of the sequence
- find subsequent terms of an integer sequence and the rule for generating it
- use linear expressions to describe the nth term of arithmetic sequence

4.2 Polygons

- recognise and give the names of polygons
- understand and use the term 'quadrilateral' and the angle sum property of quadrilaterals
- understand and use the properties of the parallelogram, rectangle, square, rhombus, trapezium and kite
- understand the term 'regular polygon' and calculate interior and exterior angles of regular polygons
- understand and use the angle sum of polygons
- understand congruence as meaning the same shape and size
- understand that two or more polygons with the same shape and size are said to be congruent to each other

4.6 Circle properties (area & circumference of circle)

- recognise the terms 'centre', 'radius', 'chord', 'diameter', 'circumference', 'tangent', 'arc', 'sector' and 'segment' of a circle
- understand chord and tangent properties of circles

4.9 Mensuration of 2D shapes

- convert measurements within the metric system to include linear and area units
- find the perimeter of shapes made from triangles and rectangles
- find the area of simple shapes using the formulae for the areas of triangles and rectangles
- find the area of parallelograms and trapezia



Biology

Assessment details	Topics to revise
80 marks 90 minutes	<p><u>Cell Structure and Organization:</u> Animal and Plant cells, Eukaryotic and Prokaryotic cell, Calculating cell size, Specialized Cells, Tissues and Organs in Animals and Plants, Organ Systems, Diffusion, Adaptations for diffusion in multicellular organisms, Diffusion, Osmosis, Active transport, Osmosis Investigation skills.</p> <p><u>Plants as Organisms:</u> Photosynthesis, Limiting Factors, Use of Glucose in Plants, Starch test, Exchange in Plants, Transpiration, Transport systems in Plants. Investigation effect of light intensity on rate of photosynthesis.</p> <p><u>Human Biology- Breathing:</u> Breathing and gas exchange in lungs, Aerobic respiration, anaerobic respiration, Artificial Breathing Aids, Investigating Effect of exercise on body.</p> <p><u>Human Biology- Circulation:</u> Human Heart, Blood components, Blood vessels, Blood clotting, CHD and treatments, Helping the heart (pacemaker, artificial heart), Valve replacements, Blood Groups, Organ transplant.</p> <p><u>Nervous Coordination and Behavior:</u> Nervous system in Humans, Brain, Reflex actions, knee jerk reflex, reaction time, Animal Behavior and communication, reproductive behaviors, Human use of animal behavior.</p> <p><u>Homeostasis:</u> Principle of homeostasis, removing waste products, Kidney (Urine formation and Structure of Nephron), Controlling Blood Glucose, Controlling Body temperature, treating diabetes.</p>



Chemistry

Assessment details	Topics to revise
80 marks 90 minutes	<p>Atomic Structure: Atomic structure, Arrangement of electrons in atoms, Isotopes</p> <p>Structure and Bonding: Ion formation, Ionic bonding, Covalent bonding, Metallic bonding, Allotropes, Nanoscience</p> <p>Periodic Table: Group 1, Group 7, Transition elements</p> <p>Metals: Reactivity series, Displacement reactions, Extraction of iron and copper</p> <p>Electrolysis: Electrolysis of molten and aqueous solutions, Extraction of aluminium, Electrolysis of copper sulphate solution</p> <p>Acids, bases and Salts: Acids and alkalis, Making soluble and insoluble salts</p> <p>Chemical Analysis: Separation techniques, Paper chromatography, Tests for gases, positive ions and negative ions</p> <p>Quantitative Chemistry: Balancing symbol equations, Calculation of relative formula mass and number of moles.</p>

Physics

GEMS Winchester School Dubai

CEO & Principal: Matt Lecuyer BSC (Hons) / MCCT

P.O Box 113272, Dubai, United Arab Emirates

Tel: +971 (4) 337 4112 | Fax: +971 (4) 3358942

www.gemswinchesterschool-dubai.com



Assessment details	Topics to revise
80 marks 90 minutes	<p><u>Forces and interaction</u></p> <ul style="list-style-type: none"> Forces between objects; Friction; Scalar and vector; Mass and weight Elastic and inelastic distortion; Hooke's law/Hooke's law experiment <p><u>Forces and motion</u></p> <ul style="list-style-type: none"> Speed/distance time graph, Velocity /Velocity time graph, Acceleration, Resultant force; Newton's first law/Newton's second law/ Newton's third law; Terminal Velocity; Forces and Braking <p><u>Momentum</u></p> <ul style="list-style-type: none"> Conservation of momentum- Collision and explosion; Impact forces; Safety <p><u>Moments</u></p> <ul style="list-style-type: none"> Centre of mass; Moment at work; Principles of moment/moment in balance; Stability <p><u>Forces and Energy</u></p> <ul style="list-style-type: none"> Energy and work; Power; Gravitational potential energy; Kinetic energy; Conservation of energy; Useful energy; Energy and efficiency; Sankey diagram <p><u>Energy Resources</u></p> <ul style="list-style-type: none"> Energy demands; Energy from Sun and earth; Energy from wind and water; Energy and the environment <p><u>Waves</u></p> <ul style="list-style-type: none"> General properties of waves; Reflection and Refraction of water waves; Diffraction <p><u>Electromagnetic waves</u></p> <ul style="list-style-type: none"> Electromagnetic spectrum; Light, infrared, microwave, radio waves, ultraviolet, X-ray and gamma waves uses; Communication; X- ray in Medicine <p><u>Sound and ultrasound</u></p> <ul style="list-style-type: none"> Sound; more about sound; ultrasound <p><u>Light</u></p> <ul style="list-style-type: none"> Reflection of light; Refraction of light; Refractive index; Critical angle; Total internal reflection, Dispersion.

Double Science



Assessment details	Topics to revise
Combined science Chemistry 80 marks 90 minutes	<p>Atomic Structure:</p> <ul style="list-style-type: none"> Atomic structure, Arrangement of electrons in atoms, Isotopes <p>Structure and Bonding:</p> <ul style="list-style-type: none"> Ion formation, Ionic bonding, Covalent bonding, Metallic bonding, Allotropes <p>Periodic Table:</p> <ul style="list-style-type: none"> Group 1, Group 7 <p>Metals:</p> <ul style="list-style-type: none"> Reactivity series, Displacement reactions, Extraction of iron and copper <p>Electrolysis:</p> <ul style="list-style-type: none"> Electrolysis of molten and aqueous solutions, Extraction of aluminium, Electrolysis of copper sulphate solution <p>Acids, bases and Salts:</p> <ul style="list-style-type: none"> Acids and alkalis, Making soluble and insoluble salts <p>Chemical Analysis:</p> <ul style="list-style-type: none"> Separation techniques, Paper chromatography, Tests for positive and negative ions
Combined Science Biology 80 marks 90 minutes	<p>Cell Structure and Organization:</p> <p>Animal and Plant cells, Eukaryotic and Prokaryotic cell, Calculating cell size, Specialized Cells, Tissues and Organs in Animals and Plants, Organ Systems, Diffusion, Adaptations for diffusion in multicellular organisms, Diffusion, Osmosis, Active transport.</p> <p>Plants as Organisms:</p> <p>Photosynthesis, Limiting Factors, Use of Glucose in Plants, Starch test, Investigation effect of light intensity on rate of photosynthesis.</p> <p>Human Biology- Breathing:</p> <p>Breathing and gas exchange in lungs, Aerobic respiration, anaerobic respiration, Investigating Effect of exercise on body.</p> <p>Human Biology- Circulation:</p> <p>Human Heart, Blood components, Blood vessels, Blood clotting</p> <p>Nervous Coordination and Behavior:</p> <p>Nervous system in Humans, Brain, Reflex actions, knee jerk reflex, reaction time, Animal Behavior and communication, reproductive behaviors, Human use of animal behavior.</p> <p>Homeostasis:</p> <p>Principle of homeostasis, Controlling Blood Glucose, Controlling Body temperature, treating diabetes.</p>



<p>Combined Science Physics</p> <p>80 marks 90 minutes</p>	<p><u>Forces and interaction</u></p> <ul style="list-style-type: none"> • Forces between objects; Friction; Scalar and vector; Mass and weight • Elastic and inelastic distortion; Hooke’s law/Hooke’s law experiment <p><u>Forces and motion</u></p> <ul style="list-style-type: none"> • Speed/distance time graph, Velocity /Velocity time graph, Acceleration, Resultant force; Newton's first law/Newton's second law/ Newton’s third law; Forces and Braking <p><u>Forces and Energy</u></p> <ul style="list-style-type: none"> • Energy and work; Power; Gravitational potential energy; Kinetic energy; Conservation of energy; Useful energy; Energy and efficiency; Sankey diagram <p><u>Energy Resources</u></p> <ul style="list-style-type: none"> • Energy demands; Energy from Sun and earth; Energy from wind and water; Energy and the environment <p><u>Waves</u></p> <ul style="list-style-type: none"> • General properties of waves; Reflection and Refraction of water waves; Diffraction <p><u>Electromagnetic waves</u></p> <ul style="list-style-type: none"> • Electromagnetic spectrum; Light, infrared, microwave, radio waves, ultraviolet, X-ray and gamma waves uses; Communication; X- ray in Medicine <p><u>Sound</u></p> <ul style="list-style-type: none"> • Sound; more about sound; <p><u>Light</u></p> <ul style="list-style-type: none"> • Reflection of light; Refraction of light
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Arabic A

Assessment details	Topics to revise
<p>الامتحان سيكون على يومين لتقييم مهارتي القراءة والكتابة</p> <p>“الورقة الأولى”</p> <p>امتحان الكتابة وتقييم مهارات التعبير والكتابة الإبداعية مدة الامتحان: 40 دقيقة</p> <p>“الورقة الثانية”</p> <p>امتحان القراءة وتقييم مهارات فهم المقروء، والتحليل وقواعد اللغة والإملاء مدة الامتحان: 40 دقيقة</p>	<p>موضوعات القراءة:</p> <p>القصة القصيرة " العباءة "</p> <p>(تحليل النص – لغة النص – السرد والوصف في القصة – تحليل الأسلوب والعاطفة والألفاظ – الدلالات الشعورية والتعبيرية في الجمل والعبارات)</p> <p>المقال الأدبي " إشارات يرسلها الشهداء "</p> <p>(تحليل لغة النص – تحليل الفكر والأسلوب والألفاظ والعبارات – القيم الواردة بالنص – خصائص العمود الصحفي الواردة بالنص – الدلالات الشعورية للجمل والعبارات)</p> <p>النص الشعري " خواطر الغروب "</p> <p>(تحليل لغة النص – الفكرة الرئيسية والفكر الفرعية في النص – تحليل الأسلوب والألفاظ والعبارات – العاطفة المسيطرة على الشاعر – القيم الواردة بالنص – الصور البلاغية والدلالات الشعورية للجمل والعبارات)</p> <p>إضاءات لغوية (اسم المفعول) إعراب الجملة الاسمية والفعلية مع المفرد والمثنى وجمع المذكر السالم (ما سبق دراسته من قواعد نحوية)</p> <p>موضوعات الكتابة:</p> <p>اختيار أحد الموضوعين إما كتابة مقال أدبي مع مراعاة السلامة اللغوية والترابط بين الجمل، وعلامات الترقيم أو كتابة استجابة أدبية عن إحدى النصوص المقروءة مراعيًا عناصرها الفنية.</p>

Arabic B

Assessment details	Topics to revise
<p>Students will have one reading and one writing assessment, time for assessment 40 min.</p> <p>Reading Skill (25 mark)</p> <p>Writing Skill (25 mark) by written paper.</p>	<p>Arabic B (Advanced)</p> <p>Reading Topics</p> <p>Writing Topics</p> <p>Arabic B (Beginners)</p> <p>Reading topics:</p> <p>العطلة Different passages about The holiday</p> <p>Writing topics:</p> <p>كيف قضيت عطلتك؟ Write about (how did you spend your holiday ?</p> <p>Comparison between different jobs.</p>



Islamic A

Assessment details	Topics to revise
<p>الامتحان الكتابي (70 درجة) الامتحان الشفوي (20 درجة) المشروع (10 درجات) مدة الإمتحان (40 دقيقة) يقوم الطلاب بأداء الامتحان التحريري في الموضوعات المذكورة. الامتحان الشفوي حفظ الآيات المقررة من سورة : الواقعة من 1:26 حفظ حديث لا للانتحار</p>	<p>سورة الواقعة 1-26 لا للانتحار الحكم الشرعي المنهج النبوي في تربية الجيل المشروع يقوم الطالب بعمل مشروع عن مواقف من حياة النبي في تعليم الصحابة رضوان الله عليهم من خلال دراسته لدرس المنهج النبوي في تربية الجيل مع مراعاة تدعيم الموضوع بالأدلة الشرعية وربطها بالواقع (يمكن تسليم البحث كتابة أو عن طريق عمل فيديو حول موضوع البحث)</p>

Islamic B

Assessment details	Topics to revise
<p>Three assessments will assess everything learned in lessons. Writing Assessment (70 Marks) Oral Assessment (20 Marks) Project (10 Marks) Exam Period (40 minutes) Students will be tested in the mentioned topics.</p>	<p>Surat Al-Waqi'ah (1-26) No to Suicide Sharia Rule The Prophet's Method of Educating a Generation. Oral Assessment Students memorise Al-Waqi'ah (1-26) Project: Students do research about "The Prophet's Method of Educating a Generation" supporting this with situations of Prophet's Companions lives. OR Students Record a 5-minute video about the same project.</p>

History

Assessment details	Topics to revise
<p>90 Minutes Paper 2 – Source Paper on Core Content Questions</p>	<p>Topic 1 – Were the peace treaties between 1919-1923 fair? Topic 2 – Was the League of Nations Successful? Topic 3 – Why had international peace collapsed by 1939?</p>



Geography

Assessment details	Topics to revise
90 minutes Paper 1 – Geographical Themes	Theme 1 <ul style="list-style-type: none"> • Migration • Settlement Theme 2 <ul style="list-style-type: none"> • Earthquakes and Volcanoes

French

Assessment details	Topics to revise
Paper 1: Reading writing and comprehension 90 minutes Marks 50 Paper 2: Listening 50 minutes Marks 25 Taken in class	<ul style="list-style-type: none"> • Weather and climate. • Travel and transport. • Environmental issues. • The tenses learned in class since the beginning of the school year. • Vacations. • School (French school system, Trip exchange, rules and Stress). • Jobs. • Work and volunteering.

ICT

Assessment details	Topics to revise
Paper 2: Practical Exam On a computer using Microsoft Office Duration: 90 minutes Marks: 50	Paper Two Practical Topics (Unit 16-19) <ul style="list-style-type: none"> • Unit 16 - Graphs and Charts • Unit 17 - Document Production • Unit 18 - Data Manipulation (Access) • Unit 19 - Presentation

Computer Science

Assessment details	Topics to revise
Paper 1: Theory (Section 1 and Section 2 Combined) Written Paper Duration: 90 Minutes Marks: 75	Section 1 <ul style="list-style-type: none"> • Unit 1- Data representation • Unit 2- Data transmission • Unit 3- Hardware • Unit 4- Software Section 2 <ul style="list-style-type: none"> • Unit 7- Algorithm designing and problem solving • the stages in the program development cycle • computer systems and sub-systems • problem decomposition into component parts • methods used to design and construct solutions to problems • the purpose of an algorithm and the processes involved in it

GEMS Winchester School Dubai

CEO & Principal: Matt Lecuyer BSC (Hons) / MCCT

P.O Box 113272, Dubai, United Arab Emirates
 Tel: +971 (4) 337 4112 | Fax: +971 (4) 3358942
www.gemswinchesterschool-dubai.com



	<ul style="list-style-type: none"> • – flowchart • – pseudocode • – Conditional statements • – Loops • standard methods of solution • – linear search • – bubble sort • – totaling • – counting • – finding average, maximum, minimum • validation checks when data is input • verification checks when data is input • Unit 10- Boolean Logic
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Business Studies

Assessment details	Topics to revise
One written assessment 90 marks	<p>Understanding business activity</p> <ul style="list-style-type: none"> • Business ownership; Business location; Business planning; Expanding business; Scale of production; Globalization; Multinational, Fixed and variable costs; Basic financial calculations <p>Marketing</p> <ul style="list-style-type: none"> • Identifying and understanding customers; Segmentation; Purpose and methods of market research; Elements of the marketing mix

Accounting

Assessment details	Topics to revise
One written assessment for 90 minutes	<ul style="list-style-type: none"> • Chapter 1 Types of Business organization • Chapter 2 Use of Technology in Accounting • Chapter 3 Professional Ethics and Introduction to Accounting • Chapter 4 Business Documentation • Chapter 5 Books of Original Entry • Chapter 6 Ledger Accounting and Double Entry Bookkeeping • Chapter 7 Depreciation • Chapter 8 Trial Balance • Chapter 12 Capital and Revenue Expenditure • Chapter 14 Financial Statements of a Sole Trader • Chapter 15 Other Receivables and Payables



Economics

Assessment details	Topics to revise
One written assessment – 80 marks	<p>1.1 The Market System</p> <ul style="list-style-type: none"> • Demand, supply, factors and market equilibrium; Elasticity; The mixed economy; Externalities; Privatization <p>2.1 Government and the Economy</p> <ul style="list-style-type: none"> • Economic growth; Inflation; Unemployment; Balance of payments on the current account; Protection of the environment

Global Perspectives

Assessment details	Topics to revise
Whole Exam paper 1 Hour 30 Minutes Question types 1,2,3 and 4	<p>Information Skills</p> <ul style="list-style-type: none"> • Analysing sources of information; selection of sources of information <p>Critical Thinking Skills</p> <ul style="list-style-type: none"> • Identifying and assessing claims; Justifying claims and the evidence chosen; Analysing given information & spotting bias <p>Writing Skills</p> <ul style="list-style-type: none"> • Analysing evidence and writing summaries

Travel and Tourism

Assessment details	Topics to revise
90 minutes Exam style questions	<ul style="list-style-type: none"> • Understand and explain the structure of the international travel and tourism industry • Investigate the social, cultural, economic and environmental impact of travel and tourism • Identify the role of national governments in forming tourism policy and promotion

Sociology

Assessment details	Topics to revise
90 minutes Exam style questions	<ul style="list-style-type: none"> • How do different sociologists interpret society? • How do sociologists study society? • What types of information and data do sociologists use?



Psychology

Assessment details	Topics to revise
Paper 1 75 marks 90 minutes	Paper 1 <ul style="list-style-type: none"> • Memory • Perception • Development

Art & Design

Assessment details	Topics to revise
Component-2 6 weeks (about 1 and a half months) Prep Study 10 hours/2 days exam	Needs to complete all project pages in Black Portfolio- Component-1, <ul style="list-style-type: none"> • Develop ideas in often original ways, confidently exploiting from taking creative risks and understanding of creative processes. • Exploit the potential of materials and processes independently, making both intuitive and analytical judgements to develop sketching, painting and water colour skills. • Analyse, engage with, and question critically aspects of others' work, identifying how beliefs, values and meanings are expressed and shared. Artist research. • Confidently express reasoned judgements, demonstrating analytical, critical and contextual understanding.

IGCSE Physical Education

Assessment details	Topics to revise
Paper 1 90 marks 90 minutes	Unit 1 <ul style="list-style-type: none"> • Skeletal system, muscular system, respiratory system, circulatory system, energy supply and the effects of exercise on the body and simple biomechanics. Unit 2 <ul style="list-style-type: none"> • Components of fitness, test protocols, reasons for testing, VO2 max (maximum oxygen uptake), principles of training and overload, methods of training, high-altitude training as a specialist training method and reasons for warming up and cooling down. Health and wellbeing (physical, mental, social), relationship between health and fitness, diet and energy resources.



Year 10 Term 3 assessment timetable

Day	Date	Subject	Time
Monday	08-05-2023	Accounting, History & Global Perspectives	7:30
Monday	08-05-2023	English	9:30
Tuesday	09-05-2023	GL Progress Test English	Depends on section
Wednesday	10-05-2023	Moral and Social Assignment Deadline	
Thursday	11-05-2023	Travel & Tourism	7:30
Monday	15-05-2023	Computer Science	7:30
Thursday	17-05-2023	French, Geography & Media Studies	9:30
Wednesday	24-05-2023	English Literature & PE	7:30
Friday	26-05-2023	ICT	7:30
Monday	29-05-2023	Chemistry	7:30
Monday	29-05-2023	Biology	9:30
Wednesday	31-05-2023	Psychology	7:30
Thursday	01-06-2023	Maths	7:30
Monday	05-06-2023	Arabic	In Lessons
Tuesday	06-06-2023	10F-10I Islamic	In Lessons
Wednesday	07-06-2023	10A-10E Islamic	In Lessons
Thursday	08-06-2023	Physics	7:30
Thursday	08-06-2023	Sociology & Economics	9:30
Friday	09-06-2023	Business	7:30
Wednesday	14-06-2023	GL Progress Test Maths	Depends on section
Thursday	15-06-2023	GL Progress Test Science	Depends on section
Monday	19-06-2023	Art	All day
Tuesday	20-06-2023	Art	All day