

Animal Care (BTEC)

Assessment	Date	Period	Room	Marks	Duration	Topics
NEA component - no exam	Ongoing	n/a	Class	n/a	Complete 21st May	Animal Care NEA

ART

Assessment	Date	Period	Room	Marks	Duration	Topics
Art NEA component 1 (unit 1 & 2)	Ongoing	n/a	Art room		72 Complete 21st May	Art NEA component 1 (unit 1 & 2)

Biology (GCSE)

Assessment	Date	Period	Room	Marks	Duration	Topics
Bio Paper 1	Tues 11th May		7 Sports Hall	60	1h 5m	Transport in cells, The heart and blood vessels, Plant tissues, organs and systems, The human digestive system, Communicable diseases, Plant disease, Monoclonal antibodies, Discovery and development of drugs, Photosynthesis, Respiration
Bio Paper 2	Mon 17th May		1 Sports Hall	60	1h 5m	Homeostasis, The brain, structure and function of the kidneys, DNA and the genome, evolution, decomposition

Business Studies

Assessment	Date	Period	Room	Marks	Duration	Topics
Business	Friday 14th May		4 Sports Hall		90 1h 45	Business in the Real World Influences on Business Marketing Finance

Assessment	Date	Period	Room	Marks	Duration	Topics
Chemistry (GCSE)						
Chem Paper 1 - (H) Triple	Wed 12th May	7	Sports Hall	59	1h 5m	Chemical bonds, ionic, covalent and metallic, How bonding and structure are related to the properties of substances, Structure and bonding of carbon, Bulk and surface properties of matter including nanoparticles, Exothermic and endothermic reactions, Chemical cells and fuel cells, Required practical 4, Electrolysis, A simple model of the atom, symbols, relative atomic mass, electronic charge and isotopes, The periodic table, Reactivity of metals, Reactions of acids, Chemical measurements, conservation of mass and the quantitative interpretation of chemical equations
Chem Paper 2 - (H) Triple	Tue 18th May		4 Sports Hall	59	1h 5m	Rates of reaction, Reversible reactions and dynamic equilibrium, Carbon compounds as fuels and feedstock, Reactions of alkenes and alcohols, Synthetic and naturally occurring polymers, Purity, formulations and chromatography, Identification of ions by chemical and spectroscopic means, The composition and evolution of the Earth's atmosphere, Carbon dioxide and methane as greenhouse gases, Common atmospheric pollutants and their sources, Chemical measurements, conservation of mass and the quantitative interpretation of chemical equations

Computing

Assessment	Date	Period	Room	Marks	Duration	Topics
Paper 1	Mon 10th May		4 Sports Hall	80	1h 30	Component 1: CPUs, Memory, Storage & Capacity, Networks, System Security Vulnerabilities, Operating Systems. Component 2: Algorithms, Use of Pseudocode, Sorting Algorithms, Data Types, Maintainability of Programs, SQL, Translators, IDEs, Truth Tables, AND, OR, NOT truth tables, Data Representation

Design & Technology

Assessment	Date	Period	Room	Marks	Duration	Topics
Design & technology	Thu 20th May		1 Sports Hall		100 2h	Section A Metal Alloys, Material properties, Composite materials, Section B Manufacturing processes for polymers, Levels of production, Materials, stock forms and finishes, Manufacturing and the environment Section C Companies: Design features and manufacturing , product evaluation, finishing techniques, technical drawing, 6Rs

Digital IT (BTEC)

Assessment	Date	Period	Room	Marks	Duration	Topics
Digital IT	Thu 20th May		1 Sports Hall		30 45m	Cyber Security (including penetration testing, ethical hacking, device hardening & firewalls), Modern Technologies (including accessibility, networks, connectivity & wireless), Wider Implications of Digital Systems (including net neutrality, equal access & intellectual property)

Drama

Assessment	Date	Period	Room	Marks	Duration	Topics
Drama MCA	Monday 10th May		4 Sports Hall		45 1h 5m	Hard To Swallow - Characterisation, Physical and Vocal skills, Costume Design, Character Motivation

Economics

Assessment	Date	Period	Room	Marks	Duration	Topics
Economics	Tue 11th May		4 Sports Hall	80	1h 30m	Macro Economics - National and International

English Language

Assessment	Date	Period	Room	Marks	Duration	Topics
Paper 1 - reading	Wed 13th May		4 Sports Hall	32	1 h	LP2 (non-fiction) Q1,3,4 ONLY
Paper 2 - writing	Thu 20th May		7 Sports Hall	40	1hr	Choice: Paper 1 Q5 (descriptive writing) or Paper 2 Q5 (non-fiction writing)

English Literature

Assessment	Date	Period	Room	Marks	Duration	Topics
Paper 1	Mon 10th May		7 Sports Hall		34 1 h	Macbeth

Enterprise (BTEC)

Assessment	Date	Period	Room	Marks	Duration	Topics
NEA component - no exam	Ongoing	n/a	class		Complete 21st May	NEA Component 2 Planning and Pitching an Enterprise Activity

Food & Nutrition

Assessment	Date	Period	Room	Marks	Duration	Topics
Food & Nutrition	Thu 20th May		1 Sports Hall	100	1h 45m	<p>Food Nutrition and Health: properties of macronutrients, loss of vitamins, nutritional analysis of a product, health related diseases, healthy eating guidelines.</p> <p>Food Science: shortcrust pastry, heat transfer.</p> <p>Food Choice: marketing influences.</p> <p>Food Provenance: milk production, fair trade, local/seasonal foods.</p> <p>Food Safety: food storage, handling raw meat, cross-contamination.</p>

Graphic Design

Assessment	Date	Period	Room	Marks	Duration	Topics
NEA coursework	Ongoing	n/a	n/a	n/a	To be completed 21st May	NEA Coursework Units 1,2,3,4 Grades awarded as Pass/Merit/Distinction

French

Assessment	Date	Period	Room	Marks	Duration	Topics
Listening	In class	In class	in class		41 45m	Vocabulary on - holidays, free time and leisure time, environment, social issues, school and future plans.
Reading	Thur 13th May		7 Sports Hall		51 50m	READING – NO TRANSLATION Vocabulary on - holidays, free time and leisure time, environment, social issues, school and future plans.
Writing	Tue 18th May		7 Sports Hall		48 1h	WRITING: Vocabulary related to: work and part time work, food, sport, free-time activities, family relationships, environment

Geography

Assessment	Date	Period	Room	Marks	Duration	Topics
Paper 1 - Physical	Tue 11th May		1 Sports Hall		66 1h 8 m	Tectonic Hazards, Ecosystems & Hot Deserts, Uk landscapes - River landscapes only
Paper 2 - Human	Wed 19th May		1 Sports Hall		66 1h 8m	Urban Issues in Mumbai, Development in Guatemala, UK Economic Change

Health & Social Care (BTEC)

Assessment	Date	Period	Room	Marks	Duration	Topics
NEA component - no exam	Ongoing	n/a	Class	n/a	Complete 21st May	Health and Social Care NEA

History

Assessment	Date	Period Room	Marks	Duration	Topics
History P3	Tue 11th May	1 Sports Hall	52	1h 20	Weimar and Nazi Germany: Unit 1 - The Weimar Republic 1918-29, Unit 3 - Nazi control and dictatorship 1933-39
History P2a	Wed 19th May	1 Sports Hall	32	55m	Superpower relations and the Cold War: 1.2 The development of the Cold War; 2.1 Berlin 1958-63; 2.2 The Cuban Missile Crisis; 3.2 Flashpoints in Superpower Tensions (1979-84); 3.3 The collapse of Soviet control in Eastern Europe (1985-91)

Latin

Assessment	Date	Period	Room	Marks	Duration	Topics
Paper 1 Language	Wed 12th May		7 Sports Hall	100	1h 30	Full language paper with additional vocabulary support. Students will be expected to know the restricted vocabulary list.
Paper 2 Literature	Friday 21st May		1 Sports Hall	50	1h	In Latin: Regulus (1-19), Aeneid lines 506 - 558. Germanicus & Piso in translation only,

Mathematics

Assessment	Date	Period	Room	Marks	Duration	Topics
Maths H	Mon 10th May		1 Sports Hall	80	1h 30	Algebraic fractions, Area of compound shapes, Box plots, Column Vectors, Combinations, Equation of a tangent to a circle, HCF and LCM, Indices, Iteration, Key points of a quadratic graph, Linear graphs, Nth term, Percentages, Plotting a graph, Share in a ratio, Similar shapes, Transformations, Transformations of graphs, Tree diagrams, Trigonometry, Venn diagrams, Volume of 3D solids
Maths F	Mon 10th May		1 Sports Hall	80	1h 30	Angle facts, Area of compound shapes, Bar charts, Column Vectors, Equation of a straight line, Forming expressions, Fractions decimals and percentages, HCF and LCM, Interior and exterior angles of polygons, Multiplication and Division problems, Pie charts, Plotting a graph, Right angled trigonometry, Rounding, Simplifying expressions, Solving equations, Substitution, Timing problems, Transformations, Types of number, Unit conversions, Venn diagrams, Volume of 3D solids, Writing and sharing in ratios

Music

Assessment	Date	Period	Room	Marks	Duration	Topics
Music 1	Thu 13th May		4 Sports Hall		28 30m	Aos 1 Haydn's Clock Symphony, Aos 2 The Beatles
Music 2	Mon 17th May		4 ES Room		50 45m	Aos 1 Western Classical Tradition 1650-1910, Aos 2 Popular Music, Aos 3 Traditional Music

P.E. GCSE

Assessment	Date	Period	Room	Marks	Duration	Topics
PE 1	Tue 11th May		4 Sports Hall		60 1h	1.1 Applied anatomy and physiology, 1.2 Physical training
PE 2	Wed 19th May		4 Sports Hall		60 1h	2.1 Socio-cultural studies, 2.2 Sports psychology, 2.3 Health and well-being

Physics

Assessment	Date	Period	Room	Marks	Duration	Topics
Ph Paper 1	Mon 17th May	1	Sports Hall	60	1h 5m	Energy changes in a system, and the ways energy is stored before and after such changes, Conservation and dissipation of energy, Current, potential difference and resistance, Series and Parallel Circuits, Internal energy and energy transfers, Atoms and nuclear radiation, Hazards and uses of radioactive emissions and of background radiation, Nuclear fission and fusion
Ph Paper 2	Thu 20th May		4 Sports Hall	60	1h 5m	Forces and Elasticity, Momentum, Waves in air, fluids and solids, electromagnetic waves, The motor effect, Induced potential, transformers and the National Grid, Solar system; stability of orbital motions; satellites

Psychology

Assessment	Date	Period	Room	Marks	Duration	Topics
Psychology 1	Friday 14th May		7 Sports Hall		50 55m	Memory & Perception
Psychology 2	Wed 19th May		7 Sports Hall		50 55m	Development, Explanations of Depression, Research Methods

Science (Trilogy) Foundation

Assessment	Date	Period	Room	Marks	Duration	Topics
Bi Paper 1F	Tue 11th May		7 Sports Hall	50	55m	Cell structure, transport in cells, the human digestive system, gas exchange, non-communicable and communicable disease, human defence systems, discovery and development of drugs, respiration
Ch Paper 1F	Wed 12th May		4 Sports Hall	50	55m	Atomic Structure & the Periodic Table, Bonding, Structure & the Properties of Matter, Quantitative Chemistry, Chemical Changes, Energy Changes
Ph Paper 1F	Mon 17th May		1 Sports Hall	50	55m	Energy changes in a system, and the ways energy is stored before and after such changes, Conservation and dissipation of energy, National and global energy resources, Current, potential difference and resistance, Energy transfers, Changes of state and the particle model, Internal energy and energy transfers, Atoms and isotopes, Atoms and nuclear radiation.
Bi Paper 2F	Mon 17th May		7 Sports Hall	50	55m	DNA and the genome, variation, reproduction, contraception, human nervous system, adaptations
Ch Paper 2F	Tue 18th May		4 Sports Hall	50	55m	The Rate & Extent of Chemical Change, Organic Chemistry, Chemical Analysis, Chemistry of the Atmosphere, Using Resources
Ph Paper 2F	Thu 20th May		4 Sports Hall	50	55m	Forces and their interactions, Work done and energy transfer, Forces and elasticity, Forces and motion, Waves in air, fluids and solids, Electromagnetic waves

Science (Trilogy) Higher

Assessment	Date	Period	Room	Marks	Duration	Topics
Bi Paper 1H	Tue 11th May		7 Sports Hall	50	55m	Cell structure, transport in cells, digestion, communicable disease, discovery and development of drugs, respiration
Ch Paper 1H	Wed 12th May		4 Sports Hall	50	55m	Atomic Structure & the Periodic Table, Bonding, Structure & the Properties of Matter, Quantitative Chemistry, Chemical Changes, Energy Changes
Ph Paper 1H	Mon 17th May		1 Sports Hall	50	55m	Energy changes in a system, and the ways energy is stored before and after such changes, Conservation and dissipation of energy, National and global energy resources, Current potential difference and resistance, Domestic uses and safety, Energy transfers, Internal energy and energy transfers, Atoms and isotopes, Atoms and nuclear radiation
Bi Paper 2H	Mon 17th May		7 Sports Hall	50	55m	Human nervous system, adaptations, homeostasis, hormones, DNA and the genome, inheritance and inherited disorders, classification, extinction
Ch Paper 2H	Tue 18th May		4 Sports Hall	50	55m	The Rate & Extent of Chemical Change, Organic Chemistry, Chemical Analysis, Chemistry of the Atmosphere, Using Resources
Ph Paper 2H	Thu 20th May		4 Sports Hall	50	55m	Forces and their interactions, Work done and energy transfer, Forces and elasticity, Forces and motion, Momentum, Electromagnetic waves, Permanent and induced magnetism, magnetic forces and fields

Sociology

Assessment	Date	Period	Room	Marks	Duration	Topics
Sociology 1	Tue 11th May		4 Sports Hall	70	1h 15m	Families & Education (Essay focus - Changing relationships in families, Meritocracy in Education)
Sociology 2	Wed 19th May		4 Sports Hall	70	1h 15m	Crime & Deviance with Social Stratification (Essay focus - Gender and Crime, Social Equality)

Spanish (Foundation)

Assessment	Date	Period	Room	Marks	Duration	Topics
Listening	in class	in class	In class		40 35m	FOUNDATION TIER: Vocabulary related to: School subjects (module 2), issues at school (module 2), types of TV programme (module 3), holiday activities (module 1), family opinions / relationships (module 4), types of job (module 7), food in a restaurant (module 6), healthy/unhealthy lifestyle aspects (module 8), environmental issues (module 8), technology (module 4), celebrations (module 6)
Reading	Tue 18th May		1 Sports Hall		51 40m	FOUNDATION TIER - NO TRANSLATION: Vocabulary related to: Music (module 3), free time activities (module 1), celebrity interviews / narrating experiences (module 4), celebrations (opinions) (module 6), opinions of holidays (module 1), fund-raising activities (module 8), healthy living (module 8), a TV programme (module 4), a Spanish island (module 5), extract from a novel, technology – mobile apps (module 4), types of restaurant (module 6), homework (module 2), climate change (module 8)
Writing	Fri 21st May		4 Sports Hall		40 50m	FOUNDATION TIER - NO TRANSLATION: Vocabulary relating to: Music and free-time activities (module 3), describing people and personality (module 3), holiday activities (module 1), future plans (module 4), films (module 3), festivals and celebrations (module 6), environment (module 8), future jobs (module 6)

Spanish (Higher)

Assessment	Date	Period	Room	Marks	Duration	Topics
Listening	tbc	tbc	In class		41 45m	Vocabulary related to: Food and adjectives describing food (module 6), weather (module 1), free time activities (module 3), school and future career plans (module 2), volunteering (module 7), local and national problems (module 5, 8), town and local area (module 5), technology (module 7), characteristics (module 4), past, present, future time frames, opinion verbs and reasons
Reading	Tue 18th May		1 Sports Hall		51 50m	NO TRANSLATION: Vocabulary related to: food and adjectives relating to food groups (module 6), holidays and festivals (module 1 and 6), shopping and free time (module 4), TV and free time (module 4), personality traits (module 3), recycling and local environment (module 8), film and TV (module 4), school subjects (module 2), illness (module 6), work and future plans (module 7), festivals (module 6), literary vocabulary
Writing	Fri 21st May		4 Sports Hall		48 1h	NO TRANSLATION: Vocabulary related to: Vocabulary related to: Free time activities (module 3), personality (module 3), holidays (module 1), exams – (module 2), films and TV (module 3), festivals (module 6), work and future plans (module 7), school and future plans (module 2, 7), local city and region (module 5)

Travel & Tourism (BTEC)

Assessment	Date	Period	Room	Marks	Duration	Topics
Component 2	11th May		1 Sports hall	47 marks	80 mins	Factors that influence travel and tourism; responses (government, voluntary, organisations); social, economic & environmental impacts of tourism, ways to manage the impact

Turkish (GCSE)

Assessment	Date	Period	Room	Marks	Duration	Topics
Listening	in class	in class	In class	tbc	45m	Holidays, School, Identity and culture, International and global dimension, Future aspiration study and work
Reading	Fri 21st May		1 Sports Hall	tbc	1h 5m	Holidays, School, Identity and culture
Writing	Wed 12th May		7 Sports Hall	tbc	1h 25m	Holidays, Identity and culture, Future aspiration, Study and work

Turkish (A-Level)

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Friday 21st May	A-level	7	Sports Hall	40	40m	Translation (Eng-Tu)(SOCIAL MEDIA IN TURKEY, (Tu-Eng)(ABOUT POLITICS)
Paper 2	Mon 17th May	A-level	4&5	tbc		1h 15m	Film Essay "DEDEMIN INSANLARI"
Paper 3	In class prior	A-level	tbc	tbc	40	40m	Listening- AILEDE DEGISEN ROLLER

NOTE: NO Y13 students involved. 1 Y12 student and 16 Y11 students will be sitting these assessments.