Art

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Art NEA component 1	Ongoing	13F/Bi1	n/a	Art room		90 Complete 21st May	Art NEA component 1 - Personal Portfolio and Personal Study (Essay)

Biology

Assessment Bio P1a	Date Tues 11th May	Class Perio	d Room 1 612	Marks	Duration 25 35m	Topics Proteins, Cell structure, Mass transport, Digestion and absorption, Transport across cell membranes, Inorganic ions
Bio P1a	Tues 11th May	13D/Bi1	4 001		25 35m	Proteins, Cell structure, Mass transport, Digestion and absorption, Transport across cell membranes, Inorganic ions
Bio P1b	Wed 12th May	13D/Bi1	4 412		25 35m	DNA and protein synthesis, Genetic diversity including mutations, meiosis and adaptations, Biodiversity within a community
Bio P1b	Wed 12th May	13B/Bi1	5 622		25 35m	DNA and protein synthesis, Genetic diversity including mutations, meiosis and adaptations, Biodiversity within a community
Bio P2a	Thurs 13th May	13B/Bi1	2 623		26 35m	Photosynthesis, Homeostasis, Gene expression, Muscle, Respiration
Bio P2a	Thurs 13th May	13D/Bi1	3 113		26 35m	Photosynthesis, Homeostasis, Gene expression, Muscle, Respiration
Bio P2b	Tues 18th May	13F/Bi1	1 612		25 35m	Homeostasis, Inheritance, Mutations, Nervous communication
Bio P2b	Tues 18th May	13D/Bi1	4 001		25 35m	Homeostasis, Inheritance, Mutations, Nervous communication
Bio P3a	Wed 19th May	13D/Bi1	4 412		24 35m	Mass transport, Cell structure, Energy and Ecosystems, Recombinant DNA technology, Transport across cell membranes
Bio P3a	Wed 19th May	13B/Bi1	5 622		24 35m	Mass transport, Cell structure, Energy and Ecosystems, Recombinant DNA technology, Transport across cell membranes
Bio P3b	Thurs 20th May	13B/Bi1	2 623		25 35m	Homeostasis, Proteins, Respiration, Mutations, Recombinant DNA technology, Enzymes
Bio P3b	Thurs 20th May	13D/Bi1	3 113		25 35m	Homeostasis, Proteins, Respiration, Mutations, Recombinant DNA technology, Enzymes

Chemistry

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Test 1: Atomic structure & structure and bonding	Mon 10th May	13D/Ch1		2 211		39 40m	Topic 1 (Atomic Structure and the Periodic Table) and topic 2 (Bonding and Structure). Topic 5 assessed throughout.
Test 1: Atomic structure & structure and bonding	Mon 10th May	13A/Ch1		4 021		39 40m	Topic 1 (Atomic Structure and the Periodic Table) and topic 2 (Bonding and
Test 1: Atomic structure & structure and bonding	Mon 10th May	13A/Ch2		4 015		39 40m	Structure). Topic 5 assessed throughout. Topic 1 (Atomic Structure and the Periodic Table) and topic 2 (Bonding and Structure). Topic 5 assessed throughout.
Test 2: Inorganic chemistry and Redox I & II	Wed 12th May	13D/Ch1		4 026		37 40m	Topic 3 (Redox I), topic 4 (Inorganic Chemistry and the Periodic Table): topic 4a (The elements of Groups 1 and 2), topic 4b (The elements of Group 7 (halogens)), topic 4c (Analysis of inorganic compound). Topic 5 (Formulae, Equations and Amounts of Substance). Topic 14 (Redox II) on specification. Topic 5 assessed throughout.
Test 2: Inorganic chemistry and Redox I & II	Wed 12th May	13A/Ch1		7 624		37 40m	Topic 3 (Redox I), topic 4 (Inorganic Chemistry and the Periodic Table): topic 4a (The elements of Groups 1 and 2), topic 4b (The elements of Group 7 (halogens)), topic 4c (Analysis of inorganic compound). Topic 5 (Formulae, Equations and Amounts of Substance). Topic 14 (Redox II) on specification. Topic 5 assessed throughout.
Test 2: Inorganic chemistry and Redox I & II	Wed 12th May	13A/Ch2		7 612		37 40m	Topic 3 (Redox I), topic 4 (Inorganic Chemistry and the Periodic Table): topic 4a (The elements of Groups 1 and 2), topic 4b (The elements of Group 7 (halogens)), topic 4c (Analysis of inorganic compound). Topic 5 (Formulae, Equations and Amounts of Substance). Topic 14 (Redox II) on specification. Topic 5 assessed throughout.
Test 3: Energetics I and II	Fri 14th May	13A/Ch1		2 021		39 40m	Topic 8 (Energetics I). Topic 13 (Energetics II): 13a (Lattice energy), 13b (entropy). Topic 5 assessed throughout.
Test 3: Energetics I and II	Fri 14th May	13A/Ch2		2 027		39 40m	Topic 8 (Energetics I). Topic 13 (Energetics II): 13a (Lattice energy), 13b (entropy). Topic 5 assessed throughout.
Test 3: Energetics I and II	Fri 14th May	13D/Ch1		3 613		39 40m	Topic 8 (Energetics I). Topic 13 (Energetics II): 13a (Lattice energy), 13b (entropy). Topic 5 assessed throughout.
Test 4: Equilibria I and II	Mon 17th May	13D/Ch1		2 211		33 40m	Topic 10 (Equilibrium I). Topic 11 (Equilibrium II). Topic 12 (Acid-base Equilibria). Topic 5 assessed throughout.
Test 4: Equilibria I and II	Mon 17th May	13A/Ch1		4 021		33 40m	Topic 10 (Equilibrium I). Topic 11 (Equilibrium II). Topic 12 (Acid-base Equilibria). Topic 5 assessed throughout.
Test 4: Equilibria I and II	Mon 17th May	13A/Ch2		4 015		33 40m	Topic 10 (Equilibrium I). Topic 11 (Equilibrium II). Topic 12 (Acid-base Equilibria). Topic 5 assessed throughout.

Assessment Test 5: Kinetics I and II	Date Wed 19th May	Class Per 13D/Ch1	eriod Room 4 026	Marks Duration 31 35m	Topics Topic 9 (Kinetics I). Topic 16 (Kinetics II). Be familiar with CORE PRACTICAL 13a and 13b: Rates of reaction Following the rate of the iodine-propanone reaction by a titrimetric method and investigating a 'clock reaction' (Harcourt-Esson, iodine clock) CORE PRACTICAL 14: Finding the activation energy of a reaction. Topic 5 assessed throughout.
Test 5: Kinetics I and II	Wed 19th May	13A/Ch1	7 624	31 35m	Topic 9 (Kinetics I). Topic 16 (Kinetics II). Be familiar with CORE PRACTICAL 13a and 13b: Rates of reaction Following the rate of the iodine-propanone reaction by a titrimetric method and investigating a 'clock reaction' (Harcourt-Esson, iodine clock) CORE PRACTICAL 14: Finding the activation energy of a reaction. Topic 5 assessed throughout.
Test 5: Kinetics I and II	Wed 19th May	13A/Ch2	7 612	31 35m	Topic 9 (Kinetics I). Topic 16 (Kinetics II). Be familiar with CORE PRACTICAL 13a and 13b: Rates of reaction Following the rate of the iodine-propanone reaction by a titrimetric method and investigating a 'clock reaction' (Harcourt-Esson, iodine clock) CORE PRACTICAL 14: Finding the activation energy of a reaction. Topic 5 assessed throughout.
Test 6: Organic I and II	Fri 21st May	13A/Ch1	2 021	40 35m	Topic 6 (organic chemistry I): Topic 6A: Introduction to organic chemistry, Topic 6B: Alkanes, Topic 6C: Alkenes, Topic 6D: Halogenoalkanes, Topic 6E: Alcohols. Topic 7 (Modern Analytical Techniques I). Topic 7A: Mass spectrometry, Topic 7B: Infrared (IR) spectroscopy. Topic 17 (Organic Chemistry II). Topic 17A: Chirality, Topic 17B: Carbonyl compounds, Topic 17C: Carboxylic acids. Topic 19 (Modern Analytical Techniques II). Topic 19A: Mass Spectrometry, Topic 19B: Nuclear magnetic resonance (NMR), Topic 19C: Chromatography. Topic 5 assessed throughout.
Test 6: Organic I and II	Fri 21st May	13A/Ch2	2 027	40 45m	Topic 6 (organic chemistry I): Topic 6A: Introduction to organic chemistry, Topic 6B: Alkanes, Topic 6C: Alkenes, Topic 6D: Halogenoalkanes, Topic 6E: Alcohols. Topic 7 (Modern Analytical Techniques I). Topic 7A: Mass spectrometry, Topic 7B: Infrared (IR) spectroscopy. Topic 17 (Organic Chemistry II). Topic 17A: Chirality, Topic 17B: Carbonyl compounds, Topic 17C: Carboxylic acids. Topic 19 (Modern Analytical Techniques II). Topic 19A: Mass Spectrometry, Topic 19B: Nuclear magnetic resonance (NMR), Topic 19C: Chromatography. Topic 5 assessed throughout.
Test 6: Organic I and II	Fri 21st May	13D/Ch1	3 613	40 45m	Topic 6 (organic chemistry I): Topic 6A: Introduction to organic chemistry, Topic 6B: Alkanes, Topic 6C: Alkenes, Topic 6D: Halogenoalkanes, Topic 6E: Alcohols. Topic 7 (Modern Analytical Techniques I). Topic 7A: Mass spectrometry, Topic 7B: Infrared (IR) spectroscopy. Topic 17 (Organic Chemistry II). Topic 17A: Chirality, Topic 17B: Carbonyl compounds, Topic 17C: Carboxylic acids. Topic 19 (Modern Analytical Techniques II). Topic 19A: Mass Spectrometry, Topic 19B: Nuclear magnetic resonance (NMR), Topic 19C: Chromatography. Topic 5 assessed throughout.

Classical Civilisation

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Tues 11th May	13B/Cl1		1 022		40 40m	Love & Relationships. 30 mark essays on EITHER marriage in
							Greece & Rome OR Seneca & Plato's attitudes to relationships
Paper 2	Thur 13th May	13B/Cl1		7 022		40 40m	World of the Hero. 30 mark essays on EITHER war in the Iliad OR women in the Aeneid.
Paper 3	Wed 19th May	13B/Cl1		5 022		40 40m	Greek Theatre. 30 mark essays on EITHER depictions of
							society in Greek Theatre OR responsibility in Oedipus
Paper 4	Thur 20th May	13B/Cl1		7 022		30 40m	Three 10 mark questions drawn from: Frogs, Iliad OR Aeneid, Sappho

Drama

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Section A	Mon 10th May	13D/Dr1		2 506		20 45mins	Live Theatre review - Pipeline
Section B	Mon 17th May	13D/Dr1		2 506		18 45mins	That Face - Characterisation

Economics

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1: Markets and Market Failure	Fri 14th May	13B/Ec1	4 & 5	017		57 90 min	Individual economic decision making, Production costs and revenue, Market Structures,
							Labour markets, Poverty and Inequality, Market failure and government intervention
Paper 2: National and International economy	Fri 21st May	13B/Ec1	4 & 5	017		57 90 min	Macroeconomic models, Economic Performance, Financial Markets and Monetary
							Policy, Fiscal Policy and Supply-Side Policy

English Literature

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Tues 11th May	ALL	4.30 pm	Sports Hall	tbc	1h 7m	Drama Paper 1: A Streetcar Named Desire
Paper 2	Tues 18th May	ALL	4.30 pm	Sports Hall	tbc	1h 7m	Poetry Paper 1: Metaphysical poetry

Further Maths

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
P1 Core Pure 1	Thurs 13th May	13C/Fm1		4 015		40 48 mins	Complex Numbers, Hyperbolics, Polar Coordinates, Vectors
P2 Core Pure 2	Fri 14th May	13A/Ma2		2 224		40 48 mins	Differential Equations, Matrices, Proof, Sequences & Series, Transformations
P3 Further Mechanics	Tues 18th May	13C/Fm1		2 311		40 48 mins	Momentum & Impulse, Energy & Power, Elastic Strings & Springs, Elastic Collisions in One Dimension
P4 Further Pure 1	Thurs 20th May	13C/Fm1		4 015		40 48 mins	Inequalities, Calculus, t-formulae, Vectors

Geography

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Mon 10th May	13D/Ge1		8 023		47 47m	Tectonics and Coasts
Paper 2	Wed 12th May	13D/Ge1		2 023		45 45m	Water and Carbon
Paper 3	Mon 17th May	13D/Ge1		8 023		46 46m	Superpowers, Health & Human Rights
Paper 4	Wed 19th May	13D/Ge1		2 023		46 46m	Globalisation and Regeneration

History

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Mon 10th May	13C/Hi1		7 IT4	2	0 45m	Tudors: Units 4-5
Paper 1	Mon 10th May	13D/Hi1		8 021	2	0 45m	Tudors: Units 4-5
Paper 2	Wed 12th May	13C/Hi1		1 021	2	0 45m	Cold War: Units 1-2
Paper 2	Wed 12th May	13D/Hi1		2 021	2	0 45m	Cold War: Units 1-2
Paper 3	Mon 17th May	13C/Hi1		7 IT4	2	5 45m	Civil Rights (1): Thematic questions: African Americans, Trade Unions and Labour Rights, Native Americans
Paper 3	Mon 17th May	13D/Hi1		8 021	2	5 45m	Civil Rights (1): Thematic questions: African Americans, Trade Unions and Labour Rights, Native Americans
Paper 4	Wed 19th May	13C/Hi1		1 021	2	5 45m	Civil Rights (2): Thematic questions: African Americans, Trade Unions and Labour Rights, Native Americans
Paper 4	Wed 19th May	13D/Hi1		2 021	2	5 45m	Civil Rights (2): Thematic questions: African Americans, Trade Unions and Labour Rights, Native Americans

Latin

Assessment	Date	Class	Period Ro	oom Marks	Duration	Topics
Paper 1	Tue 11th May	13K/Ln1	7 03	18 2	27 40	D Language Comprehension. Suetonius: vocabulary list provided in advance
Paper 2	Thur 13th May	13K/Ln1	5 03	18 4	15 45	5 Unseen translation. Ovid: vocabulary list provided in advance.
Paper 3	Tue 18th May	13K/Ln1	7 03	18 2	26 45	5 Literature: commentary. Drawn from Virgil Aeneid lines 120-181; Ovid amores 2.12
Paper 4	Thur 20th May	13K/Ln1	5 03	18 2	20 40	Continuous Literature: essay. Ovid amores depiction of women

Mathematics

Assessment Pure 1	Date Mon 10th May	Class 13D/Ma1	Period	Room 2 221	Marks	Duration 40 48 mins	Topics Circles, Coordinate Geometry, Differentiation, Integration, Logarithms, Parametric Equations
Pure 1	Mon 10th May	13A/Ma2		3 123		40 48 mins	Circles, Coordinate Geometry, Differentiation, Integration, Logarithms, Parametric Equations
Pure 1	Mon 10th May	13C/Ma1		3 224		40 48 mins	Circles, Coordinate Geometry, Differentiation, Integration, Logarithms, Parametric Equations
Pure 1	Mon 10th May	13C/Ma2		3 321		40 48 mins	Circles, Coordinate Geometry, Differentiation, Integration, Logarithms, Parametric Equations
Pure 2	Tues 11th May	13D/Ma1		4 111		40 48 mins	Binomial Expansion, Differenital Equations, Functions & Graphs, Trigonometry, Proof
Pure 2	Tues 11th May	13A/Ma2		5 017		40 48 mins	Binomial Expansion, Differenital Equations, Functions & Graphs, Trigonometry, Proof
Pure 2	Tues 11th May	13C/Ma1		5 224		40 48 mins	Binomial Expansion, Differenital Equations, Functions & Graphs, Trigonometry, Proof
Pure 2	Tues 11th May	13C/Ma2		5 321		40 48 mins	Binomial Expansion, Differenital Equations, Functions & Graphs, Trigonometry, Proof
Applied	Mon 17th May	13D/Ma1		2 221		40 48 mins	Statistics: Binomial Distribution, Hypothesis Testing, Location & Spread, Probability.
							Mechanics: Kinematics, Forces, Moments
Applied	Mon 17th May	13A/Ma2		3 123		40 48 mins	Statistics: Binomial Distribution, Hypothesis Testing, Location & Spread, Probability.
							Mechanics: Kinematics, Forces, Moments
Applied	Mon 17th May	13C/Ma1		3 224		40 48 mins	Statistics: Binomial Distribution, Hypothesis Testing, Location & Spread, Probability.
							Mechanics: Kinematics, Forces, Moments
Applied	Mon 17th May	13C/Ma2		3 321		40 48 mins	Statistics: Binomial Distribution, Hypothesis Testing, Location & Spread, Probability.
							Mechanics: Kinematics, Forces, Moments

Arrangements for 13A/Ma1

				Pure 2		Applied	Applied room
		Pure1	Pure 1 room		Pure 2 room	1	
Ayoamide	Akande	Mon 2	221	Tues 4	111	Mon 2	221
Syed	Alam	Mon 3	224	Tues 5	017	Mon 3	224
Philip	Anaafi Asumadu	Mon 2	221	Tues 5	017	Mon 2	221
Fynn	Bearfoot	Mon 2	221	Tues 5	224	Mon 2	221
Esaa	Bhula	Mon 3	123	Tues 5	224	Mon 3	123
Danita	Boakye-Boateng	Mon 3	123	Tues 4	111	Mon 3	123
Shannon	Christie	Mon 2	221	Tues 4	111	Mon 2	221
John	Colenso	Mon 3	123	Tues 5	224	Mon 3	123
Lucas	Crocombe	Mon 2	221	Tues 5	224	Mon 2	221
Lily	D'Agostino	Mon 3	123	Tues 5	224	Mon 3	123
Naema	Farid	Mon 3	123	Tues 4	111	Mon 3	123
Keo	Kersting Herbert	Mon 3	123	Tues 5	224	Mon 3	123
Quinn	Kirwan	Mon 2	221	Tues 4	111	Mon 2	221
Hanna	Omer	Mon 3	123	Tues 5	321	Mon 3	123
Precious	Oyebanjo	Mon 3	224	Tues 5	321	Mon 3	224
Hasnain	Shah	Mon 3	224	Tues 4	111	Mon 3	224
Linus	Sheaff	Mon 3	224	Tues 4	111	Mon 3	224

Philosophy and Ethics

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Philosophy 1	Mon 10th May	13C/Ph1		3 016		40 40m	Soul, Mind and Body
Philosophy 1	Mon 10th May	13A/Ph1		4 022		40 40m	Soul, Mind and Body
Philosophy 2	Tues 11th May	13A/Ph1		3 015		40 40m	Arguments for Gods existence
Philosophy 2	Tues 11th May	13C/Ph1		5 016		40 40m	Arguments for Gods existence
Philosophy 3	Thur 13th May	13A/Ph1		1 022		40 40m	Nature of God
Philosophy 3	Thur 13th May	13C/Ph1		4 016		40 40m	Nature of God
Ethics 1	Mon 17th May	13C/Ph1		3 016		40 40m	Sexual Ethics
Ethics 1	Mon 17th May	13A/Ph1		4 022		40 40m	Sexual Ethics
Ethics 2	Tues 18th May	13A/Ph1		3 015		40 40m	Ethical Language
Ethics 2	Tues 18th May	13C/Ph1		5 016		40 40m	Ethical Language
Ethics 3	Thur 20th May	13A/Ph1		1 022		40 40m	Business Ethics
Ethics 3	Thur 20th May	13C/Ph1		4 016		40 40m	Business Ethics

Music

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Section A	Fri 14th May	13B/Mu1	4 & 5	505		56 65 min	Aos 1: Western Classical Tradition 1650 to 1910,
							Aos 5: Jazz, Aos 7: Art Music from 1910
Section C	Fri 21st May	13B/Mu1	4 & 5	506		30 50 min	Aos 5 or Aos 7

Physics

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Phys P1a	Wed 12th May	13D/Py1		4 023	3	36 40m	Working as a Physicist, Mechanics, Electric Circuits
Phys P1a	Wed 12th May	13B/Py1		5 621	3	36 40m	Working as a Physicist, Mechanics, Electric Circuits
Phys P2a	Thurs 13th May	13D/Py1		3 021	\$	36 40m	Working as a Physicist, Materials, Waves and Particle Nature of Light
Phys P2a	Thurs 13th May	13B/Py1		7 027	\$	36 40m	Working as a Physicist, Materials, Waves and Particle Nature of Light
Phys P1b	Fri 14th May	13D/Py1		3 027	\$	35 40m	Working as a Physicist, Further Mechanics, Nuclear and Particle Physics
Phys P1b	Fri 14th May	13B/Py1		4 027	\$	35 40m	Working as a Physicist, Further Mechanics, Nuclear and Particle Physics
Phys P2b	Wed 19th May	13D/Py1		4 023	3	36 40m	Working as a Physicist, Nuclear Radiation, Oscillations
Phys P2b	Wed 19th May	13B/Py1		5 621	3	36 40m	Working as a Physicist, Nuclear Radiation, Oscillations
Phys P3a	Thurs 20th May	13D/Py1		3 021	\$	33 40m	Working as a Physicist, Materials, Waves and Particle Nature of Light
Phys P3a	Thurs 20th May	13B/Py1		7 027	3	33 40m	Working as a Physicist, Materials, Waves and Particle Nature of Light
Phys P3b	Fri 21st May	13D/Py1		3 027	3	33 40m	Working as a Physicist, Mechanics, Electric Circuits, Materials
Phys P3b	Fri 21st May	13B/Py1		4 027	3	33 40m	Working as a Physicist, Mechanics, Electric Circuits, Materials

Product Design

Assessment Paper 1	Date Fri 14th May	Class 13D/Pd1	Period 7 & 8	Room 703	Marks	Duration 60 90 min	Topics Material Properties: Properties of manmade fibres, metal alloys, hardwoods, boards, smart materials (and applications.) Metals: joining, heat treatment. Machining methods for sheet metal. Cutting out card.
Paper 2	Fri 21st May	13D/Pd1	7 & 8	703		60 90 min	Quality Control: QC systems (+ve and -ve) built in obsolescence, Patents, Kaizen, consumer rights and Sale of Goods Act. Sustainable disposal. Art Deco, Computer aided testing qc systems, evaluation of functionality product and needs of a user

Psychology

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Mon 10th May	13A/Ps1		4 023		24 3	0 Social Influence
Paper 1	Mon 10th May	13C/Py1		1 026		24 3	0 Social Influence
Paper 2	Tuesday 11th May	13C/Py1		5 026		24 3	0 Memory
Paper 2	Tuesday 11th May	13A/Ps1		3 023		24 3	0 Memory
Paper 3	Weds 12th May	13A/Ps1		7 023		24 3	O Approaches in Psychology
Paper 3	Thurs 13th May	13C/Py1		4 026		24 3	O Approaches in Psychology
Paper 4	Mon 17th May	13A/Ps1		4 023		24 3	0 Research Methods
Paper 4	Mon 17th May	13C/Py1		1 026		24 3	0 Research Methods
Paper 5	Tuesday 18th May	13C/Py1		5 026		24 3	0 Gender
Paper 5	Tuesday 18th May	13A/Ps1		3 023		24 3	0 Gender
Paper 6	Weds 19th May	13A/Ps1		7 023		24 3	O Forensic Psychology
Paper 6	Thurs 20th May	13C/Py1		4 026		24 3	O Forensic Psychology

Sociology

Assessment	Date	Class Peri	od Room	Marks Duration	Topics
Paper 1 part 1	Mon 10th May	13C/So1	7 015	34 51 mins	Education
Paper 1 part 2	Wed 12th May	13C/So1	3 015	34 51 mins	Education with methods in context
Paper 2 part 1	Mon 17th May	13C/So1	7 015	34 51 mins	Crime & deviance
Paper 2 Part 2	Weds 19th May	13C/So1	3 015	34 51 mins	Crime and Deviance with theories

Spanish

Assessment	Date	Class P	Period Room	Marks	Duration	Topics
Paper 1	Wed 12th May	13C/Sp1	3 025		40 50m	Volver writing - mother-daughter relationships
						Requiem writing - peasant life and peasant
Paper 2	Fri 14th May	13G/Sp1	7 025		40 50m	attitudes towards politics
Paper 3	Wed 19th May	13C/Sp1	3 IT tbc		30 50m	All vocabulary from the AS/A2 course
Paper 4	Fri 21st May	13C/Sp1	7 IT tbc		38 50m	All vocabulary from the AS/A2 course

Turkish

Assessment	Date	Class	Period	Room	Marks	Duration	Topics
Paper 1	Friday 21st May	13 Tur		7 Sports Hall		40 40m	Translation (Eng-Tu), (Tu-Eng)
Paper 2	Mon 17th May	13 Tur		4&5 Sports Hall		45 1h 15m	Film Essay
Paper 3	Friday 30th April	13 Tur		7 Room 021		40 40m	Listening

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