

	YEAR 8	YEAR 9	YEAR 10	YEAR 11	YEAR 13	YEAR 13		
	SPANISH	ENGLISH	GEOGRAPHY	PHYSICS	ART	DESIGN ENGINEERING		
Mon 2nd Nov	Present tense regular and irregular verbs Ms Currier MFL2	Reading: Making interpretations Miss Dye E1	Structure of the Earth Mr Murray M3	Forces and their Effects Mr Lennox H1	Coursework Catch-up Mrs Welling A1 and A2	Microcontroller Circuit Design Mr Delpont DE2	FACE-TO-FACE CLASSROOM SESSION 15.45 - 16.30	
	Present tense regular and irregular verbs Ms Currier TEAMS	Reading: Making interpretations. Mr Gatland TEAMS	Structure of the Earth Miss Lindley TEAMS	Forces and their Effects Mr Lennox TEAMS	No Session Required	No Session Required		REMOTE TEACHING VIA TEAMS SESSION 17.00 - 17.45
Tues 3rd Nov	COMPUTER SCIENCE	MATHEMATICS	SPANISH	COMPUTER SCIENCE	SOCIOLOGY			
	App Development Mr Brown CO2	Pythagoras' Theorem 1 Mr Gillespie E6	Preterite and present - regular key irregulars Mr Edwards M2	Python Programming James Brown CO2	Paradigms and Perspectives Ms R Sanders SS5			
Weds 4th Nov	ENGLISH	BIOLOGY	DRAMA	SPANISH	MATHEMATICS	MEDIA STUDIES		
	Reading: Making Interpretations Mrs Williamson PE1	Yr 8 Variation Part 1 Mr Baker E4	Script Writing Mr Moxley Drama Studio	Theme 1: Identity and Culture Customs and Festivals Miss Creedon (higher tier) H1 Miss Segarra (Foundation Tier) H2	Differentiation (product, quotient, chain) Mr Smith G1	News Industry Mr Williamson E11		
	Reading: Making Interpretations Ms Smithson TEAMS	Yr 8 Variation Part 1 Miss Dorosenko TEAMS	Script Writing Mr Moxley TEAMS	Theme 1: Identity and Culture Customs and Festivals Mrs Worrall TEAMS	No Session Available	No Session Required		
Thurs 5th Nov	MATHEMATICS	CHEMISTRY	ART	DRAMA	COMPUTER SCIENCE	GERMAN	MUSIC	ENGLISH LITERATURE
	Percentages Mr Roche M11	Formulae & Equations Mr Harris E4	Coursework Catch-up Mrs Welling A1 and A2	Blood Brothers - Eddie & Mickey Miss Turton Drama Studio	Object Oriented Programming Ms Brown CO2	Translation Ms Doeringhaus E10	Romantic Piano Music Mr Tomlinson S15	Unseen Poetry/Prose Ms Mears SS5
	Percentages Mr Sheppard TEAMS	Formulae & Equations Mr Marsden TEAMS	No Session Required	Blood Brothers - Eddie & Mickey Mr Moxley TEAMS	No Session Required	No Session Required	No Session Required	Unseen Poetry/Prose Ms Mears TEAMS
Mon 9th Nov	SCIENCE	SPANISH	CHEMISTRY	ART	ENGLISH LITERATURE	PHYSICS		
	Space 1 Mr Baker MFL 2	Present tense - regular and irregular verbs Miss Baverstock E4	Crude Oil 1 Mr Mitchell M6	Coursework Catch-up Mrs Welling A1 and A2	The Winters Tale Ms Mears SS5	Circular Motion Mr Lennox SS3		
	Space 1 Dr Hanson TEAMS	Present tense regular and irregular verbs Mr Edwards TEAMS	Crude Oil 1 Mr Marsden TEAMS	No Session Required	The Winters Tale Ms Kemp TEAMS	Circular Motion Mr Lennox TEAMS		
Tues 10th Nov	SPANISH	ENGLISH	COMPUTER SCIENCE	BIOLOGY	PSYCHOLOGY			
	Near Future tense and nouns Ms Currier MFL2	Reading: Developing interpretations. Miss Dye E1	Python Programming Mr Brown CO2	Homeostasis 1 Dr Hanson EPR1	Approaches Ms Thurlow SS4			
	Near Future tense and nouns Ms Currier TEAMS	Reading: Developing Interpretations. Ms Mears TEAMS	No Session Required	Homeostasis 1 Mr Vaughan TEAMS	Approaches Ms Thurlow TEAMS			
Weds 11th Nov	MFL2	ENGLISH	PHYSICS	EPR	SPANISH	ECONOMICS		
	Key Skills: Source Analysis Mr Green M12	Reading: Finding multiple interpretations Miss Bennett E1	Energy Transfers Mr Miller M6	People of faith should support the freedom of religious expression' Mr Tighe EPR 1	Jóvenes de hoy ciudadanos del mañana Multiple exam skills Mrs Worrall SS3	Essential Introduction to Economics Theme 1 Mr Hartley SS1		
	Key Skills: Source Analysis Mr Green TEAMS	Reading: Finding multiple interpretations Ms Watson TEAMS	Energy Transfers Mr Mitchell TEAMS	People of faith should support the freedom of religious expression' Mr Howard TEAMS	No Session Required	No Session Required		
Thurs 12th Nov	MATHEMATICS	CHEMISTRY	HISTORY	DESIGN ENGINEERING	PE	THEATRE STUDIES	POLITICS	FRENCH
	Venn Diagrams Mr Smith M11	Metals Mr Harris E4	Immigration in 1920s Miss Capper M5	Microcontroller Circuit Design Mr Dougall DE1	Social Facilitation and Arousal Ms Bowtell SS4	Hedda Gabler Mr Moxley Drama Studio	Electoral Systems Mr Hewitt IT1	Translation Mrs Cowell SS5
	Venn Diagrams Mr Sheppard TEAMS	Metals Mr Marsden TEAMS	Immigration in 1920s Miss Capper TEAMS	Microcontroller Circuit Design Mr Delpont TEAMS	No Session Required	No Session Required	No Session Required	No Session Required

Mon 16th Nov	COMPUTER SCIENCE	GEOGRAPHY	FRENCH/GERMAN	ENGLISH LITERATURE	BIOLOGY				
	Python Programming - Sequence Mr Brown CO2	Oceans Mrs Greenfield E2	Listening Comprehension Mrs Cowell / Miss Dörpinghaus M7 / M8	Macbeth Revision Miss Bennett H2	Cell Division Mr Perez IT2				
	Python Programming - Sequence Mr Brown TEAMS	Oceans Mrs Greenfield TEAMS	No Session Required	Macbeth Revision Miss Watson TEAMS	Cell Division Mr Vaughan TEAMS				
Tues 17th Nov	GEOGRAPHY	ENGLISH	ENGLISH	FRENCH/GERMAN	RELIGIOUS STUDIES				
	United Kingdom Miss Lindley PE1	Reading: Analysing word choices. Miss McVicker PE1	Poetry Miss Dye M1	Listening Comprehension Mrs Cowell / Miss Dörpinghaus H1 / GE3	Ethics Miss Atkinson EPR 1				
	United Kingdom Miss Lindley TEAMS	Reading: Analysing word choices. Miss Watson TEAMS	Poetry Ms Mears TEAMS	No Session Required	No Session Required				
Weds 18th Nov	ENGLISH	HISTORY	GEOGRAPHY	STATISTICS	COMPUTER SCIENCE	GERMAN	MUSIC	ENGLISH LITERATURE	
	Reading: Developing Interpretations Miss McVicker PE1	How to take condensed and useful notes in History Mr Bainbridge E1	Global Hazards Miss Pollard M3	Interpolation of Grouped Data Dr Murphy EPR 2	NEA Documented Design Mr Brown CO2	Summary/Gap fill/Lit text Miss Doeringhaus E10	Romantic Piano Music Mr Jones S15	Writing Opinion Articles Ms Mears SS5	
	Reading: Developing Interpretations Miss Smithson TEAMS	How to take condensed and useful notes in History Mr Bainbridge TEAMS	Global Hazards Miss Lindley TEAMS	No Session Required	No Session Required	No Session Required	No Session Required	Writing Opinion Articles Ms Mears TEAMS	
Thurs 19th Nov	SCIENCE	MATHEMATICS	SPANISH	GEOGRAPHY	LAW				
	Space 2 Mr Baker MFL 2	Pythagoras' Theorem 2 Mr Gillespie E6	Fancy structures in Spanish Lo + adjective "desde hace" / "hace" Mr Edwards M2	Distinctive Landscapes Miss Pollard G3	Criminal Courts and Procedures Mr Mitchell SS3				
	Space 2 Dr Hanson TEAMS	Pythagoras' Theorem 2 Mr Sheppard TEAMS	Fancy structures in Spanish Lo + adjective "desde hace" / "hace" Mrs Worrall TEAMS	Distinctive Landscapes Miss Lindley TEAMS	No Session Required				
Mon 23rd Nov	ENGLISH	COMPUTER SCIENCE	MATHEMATICS	HISTORY	PSYCHOLOGY				
	Reading: Finding multiple interpretations. Miss McVicker PE1	How Computers Work Mr Brown CO2	Simultaneous Equations Mr Roche M1	Edward's Welsh Campaigns Dr Barmby H2	Biopsychology and research methods Miss Thurlow SS4				
	Reading : Finding multiple interpretations. Miss Smithson TEAMS	How Computers Work Mr Walker TEAMS	Simultaneous Equations Mr Sheppard TEAMS	Edward's Welsh Campaigns Dr Barmby TEAMS	Biopsychology and research methods Miss Thurlow TEAMS				
Tues 24th Nov	ENGLISH	PHYSICS	HISTORY	MATHEMATICS	SPANISH	ECONOMICS			
	Reading: Analysing language techniques. Miss Dye PE1	Physics Skills Mr Sutherland E4	President Hoover and the Great Depression Miss Capper M5	Factorise Quadratics/Quadratic Formula Dr Murphy EPR 2	La inmigración Multiple exam skills Miss Creedon SS3	Theme 1: Elasticity and Externalities Mr Hartley SS1			
	Reading: Analysing language techniques. Miss Bennett TEAMS	Physics Skills Mr Mitchell TEAMS	President Hoover and the Great Depression Miss Capper TEAMS	Factorise Quadratics/Quadratic Formula Mr Sheppard TEAMS	No Session Required	No Session Required			
Weds 25th Nov	MATHEMATICS	COMPUTER SCIENCE	ENGLISH LITERATURE	MUSIC	MATHEMATICS	MEDIA STUDIES			
	Introduction to probability Mr Andy M11	Advanced Python Mr Brown CO2	Macbeth Extract Miss Watson M1	Composition Coursework Mr Tomlinson S15	Trigonometry Mr Smith G1	Online News and Clay Shirky Mr Williamson E11			
	Introduction to probability Mr Sheppard TEAMS	Advanced Python Mr Walker TEAMS	Macbeth Extract Miss Bennett TEAMS	No Session Required	No Session Available	No Session Required			
Thurs 26th Nov	SRD	SRD	SRD	SRD	SRD	SRD			

Mon 30th Nov	MATHEMATICS	ENGLISH	SPANISH	EPR	CHEMISTRY	BUSINESS		
	Equally likely outcomes Mr Andy ME11	Reading: Analysing word choices Miss McVicker PE1	Writing skills Translation/ 90 word essay Mr Edwards M2	It is better to go on pilgrimage to Lourdes than Iona? Mr Tighe EPR 1	Inorganic Chemistry Catch-Up 1 Mr Harris SS3	External Influences (2.5) Mr Lawrence SS2		
	Equally likely outcomes Mr Sheppard TEAMS	Reading: Analysing word choices. Miss Watson TEAMS	Writing skills Translation / 90 word essay Mrs Worrall TEAMS	It is better to go on pilgrimage to Lourdes than Iona? Mr Howard TEAMS	Inorganic Chemistry Catch-Up 1 Mr Marsden TEAMS	No Session Required		
Tues 1st Dec	ENGLISH	BIOLOGY	DRAMA	SPANISH	ENGLISH LANGUAGE			
	Reading: Analysing word choices. Ms Mears PE1	Yr 8 Variation Part 2 Mr Baker E4	Costume Design Mrs Pignatiello Drama Studio	Theme 1: Identity and Culture Technology Miss Creedon (higher tier) H1 Miss Segarra (Foundation Tier) H2	Meanings & Rep Miss Bennett G1			
	Reading: Analysing word choices. Ms Mears TEAMS	Yr 8 Variation Part 2 Miss Dorosenko TEAMS	Costume Design Mr Moxley TEAMS	Theme 1: Identity and Culture Technology Mrs Worrall TEAMS	Reading Mr Brooker TEAMS			
Weds 2nd Dec	SPANISH	CHEMISTRY	ART	DRAMA	STAFF MEETING			
	Adjectives in Spanish Ms Currier MFL2	Solutions Mr Harris E4	Coursework Catch-up Mrs Welling A1 and A2	Blood Brothers - Mrs Johnstone Mr Moxley Drama Studio				
	Adjectives in Spanish Ms Currier TEAMS	Solutions Mr Marsden TEAMS	No Session Required	Blood Brothers - Mrs Johnstone Miss Turton TEAMS				
Thurs 3rd Dec	MFL2	GEOGRAPHY	ENGLISH	MATHEMATICS	PE	THEATRE STUDIES	POLITICS	FRENCH
	Space 3 Mr Baker MFL 2	Oceans Mrs Greenfield E2	Q3 Paper 1 Overview Ms Bennett M1	Completing the Square Dr Murphy EPR 2	Extended Questions Ms Bowtell SS4	Our Country's Good Miss Turton Drama Studio	US Politics Mr Tighe IT2	Résumé / Gap fill / Literary texts Mrs Cowell SS5
	Space 3 Dr Hanson TEAMS	Oceans Mrs Greenfield TEAMS	Q3 Paper 1 Overview Ms Mears TEAMS	Completing the Square Mr Sheppard TEAMS	No Session Required	No Session Required	No Session Required	No Session Required
Mon 7th Dec	MATHEMATICS	HISTORY	PHYSICS	ENGLISH LANGUAGE	GEOGRAPHY			
	Two way tables Mr Smith M11	How to analyse sources in History Mr Bainbridge E1	Particle Model of Matter Mr Lennox M6	Paper 2 Overview Ms Dye EPR 1	Changing Places Miss Pollard G1			
	Two way tables Mr Sheppard TEAMS	How to analyse sources in History Mr Bainbridge TEAMS	Particle Model of Matter Mr Lennox TEAMS	Paper 2 Overview Ms McVicker TEAMS	No Session Required			
Tues 8th Dec	STCE	STCE	STCE	STCE	STCE			
Weds 9th Dec	STCE	STCE	STCE	STCE	STCE			
Thurs 10th Dec	GEOGRAPHY	SPANISH	ENGLISH	PHYSICS	BIOLOGY			
	Rivers Mrs Greenfield PE1	Reflexive verbs Miss Baverstock E4	Macbeth General Essay Miss Bennett M3	Newton's Laws Mr Miller H1	Biochemistry Part 1 Mr Perez IT2			
	Rivers Miss Lindley TEAMS	Reflexive verbs Mr Edwards TEAMS	Macbeth General Essay Mr Gatland TEAMS	Newton's Laws Mr Mitchell TEAMS	Biochemistry Part 1 Mr Vaughan TEAMS			

	SCIENCE	COMPUTER SCIENCE	YEAR 10 EXAMS	MATHEMATICS	BIOLOGY
Mon 18th Jan	Environment 2 Miss Mizen MFL 2	Game Development Mr Brown CO2		Simultaneous Equations Dr Murphy EPR 2	Biochemistry Part 2 Mr Perez IT2
	Environment 2 Mrs Woolf TEAMS	Game Development Mr Walker TEAMS		Simultaneous Equations Mr Sheppard TEAMS	Biochemistry Part 2 Mr Vaughan TEAMS
Tues 19th Jan	HISTORY	CHEMISTRY		ART	GEOGRAPHY
	Key Skills: Cause and Consequence Mr Green M12	Rocks Miss Smallshaw E4		Coursework Catch-up Mrs Welling A1 and A2	Earth Life Support Systems Mr Murray G1
Weds 20th Jan	Key Skills: Cause and Consequence Mr Green TEAMS	Rocks Mr Marsden TEAMS		No Session Required	No Session Required
	ENGLISH	BIOLOGY		COMPUTER SCIENCE	CHEMISTRY
	Reading: Providing thoughtful and well-developed analysis. Mrs Williamson PE1	Yr 8 Variation Part 4 Mr Baker E4		Advanced Python Programming Mr Brown CO2	Organic Chemistry Catch-Up 1 Mr Mitchell SS3
	Reading: Providing thoughtful and well-developed analysis. Miss McVicker TEAMS	Yr 8 Variation Part 4 Miss Dorosenko TEAMS		No Session Required	Organic Chemistry Catch-Up 1 Mr Mitchell TEAMS
Thurs 21st Jan	COMPUTER SCIENCE	MATHEMATICS		FRENCH/GERMAN	HISTORY
	Algorithmic Thinking Mr Brown CO2	Transformations 2 Mr Gillespie E6	Translation Mrs Cowell / Miss Dörpinghaus H1 / GE2	The Pilgrimage of Grace Miss Capper G1	
	Algorithmic Thinking Mr Walker TEAMS	Transformations 2 Mr Sheppard TEAMS	No Session Required	No Session Required	

	ENGLISH	GEOGRAPHY	HISTORY	STATISTICS	MATHEMATICS	MEDIA STUDIES
Mon 25th Jan	Writing: Organising ideas in your narrative effectively. Miss Smithson PE1	Ocean environmental problems Mrs Greenfield E2	The New Deal Miss Capper M5	Rates of Change/Standardised Rates Dr Murphy EPR 2	Trigonometry Mr Smith G1	News Audiences and their evolution Mr Williamson E11
	Writing: Organising ideas in your narrative effectively. Miss Bennett TEAMS	Ocean environmental problems Mrs Greenfield TEAMS	The New Deal Miss Capper TEAMS	No Session Required	No Session Available	No Session Required

	GEOGRAPHY	ENGLISH	MATHEMATICS	HISTORY	PE	THEATRE STUDIES	POLITICS	FRENCH
Tues 26th Jan	China environmental problems Miss Lindley PE1	Writing: Organising ideas in your narrative effectively Miss Dye E1	Probability and Sets Mr Smith M1	Edward's Scottish Campaigns Dr Barnby H2	Deviance Ms C. Bowtell SS4	Live Theatre Mrs Pignatiello Drama Studio	UK Politics Mr Tighe IT2	Essay writing - film & literature Mrs Cowell SS5
	China environmental problems Miss Lindley TEAMS	Writing: Organising ideas in your narrative effectively Miss Smithson TEAMS	Probability and Sets Mr Sheppard TEAMS	Edward's Scottish Campaigns Dr Barnby TEAMS	No Session Required	No Session Required	No Session Required	No Session Required
Weds 27th Jan	MATHEMATICS	HISTORY	SPANISH	MUSIC	SOCIOLOGY			
	Constructing pie charts Mr Andy M11	How to structure a strong historical argument throughout your answer Mr Bainbridge E1	Immediate future and simple future If clauses Mr Edwards M2	Composition Coursework Mr Jones SS5	Issues in Education Ms Sanders SS5			
	Constructing pie charts Mr Sheppard TEAMS	How to structure a strong historical argument throughout your answer Mr Bainbridge TEAMS	Immediate future and simple future If clauses Mrs Worrall TEAMS	No Session Required	No Session Required			
Thurs 28th Jan	SPANISH	PHYSICS	BIOLOGY	EPR	CHEMISTRY			
	Prepositions of place Ms Currier MFL2	Forces 2 Mr Mitchell E4	Animal Transport 1 Miss Dorosenko M6	The work of the church domestically is more important than its work abroad' Mr Tighe EPR 1	Inorganic Chemistry Catch-Up 2 Mr Harris SS3			
	Prepositions of place Ms Currier TEAMS	Forces 2 Mr Mitchell TEAMS	Animal Transport 1 Miss Mizen TEAMS	The work of the church domestically is more important than its work abroad' Mr Howard TEAMS	Inorganic Chemistry Catch-Up 2 Mr Marsden SS3			

Mon 1st Feb	HISTORY	MATHEMATICS	FRENCH / GERMAN	DRAMA	ENGLISH LITERATURE	PHYSICS		
	Key Skills: Source Analysis Mr Green M12	Transformations 3 Mr Gillespie E6	Grammar Skills Mrs Cowell / Miss Dörpinghaus M1 / M2	Blood Brothers - Mrs Lyons, Linda Miss Turton Drama Studio	A Long Long Way Ms Mears SS5	Gases Mr Lennox SS3		
	Key Skills: Source Analysis Mr Green TEAMS	Transformations 3 Mr Sheppard TEAMS	No Session Required	Blood Brothers - Mrs Lyons, Linda Mr Moxley TEAMS	A Long Long Way Mr Brooker TEAMS	Gases Mr Lennox TEAMS		
Tues 2nd Feb	ENGLISH	CHEMISTRY	GEOGRAPHY	PE	COMPUTER SCIENCE	GERMAN	MUSIC	ENGLISH LANGUAGE
	Writing: Manipulating the ideas in your narrative for effect. Ms Mears PE1	Fundamentals of Chemistry Miss Smallshaw E4	Global Hazards Miss Pollard M3	Commercialisation and Structuring of Past Paper Question Mr S Chamberlain H4	NEA Coding Mr Brown CO2	Essay writing Miss Dörpinghaus M8	Section A Questions & Analysis Mr Tomlinson S15	Paper 2 Question 3 Mr Brooker SS5
	Writing: Manipulating the ideas in your narrative for effect. Ms Watson TEAMS	Fundamentals of Chemistry Mr Marsden TEAMS	Global Hazards Miss Lindley TEAMS	No Session Required	No Session Required	No Session Required	No Session Required	Paper 2 Question 3 Mears Ms SS5
Weds 3rd Feb	SCIENCE	ENGLISH	DRAMA	GEOGRAPHY	BIOLOGY			
	Environment 3 Mr Baker MFL 2	Writing: Manipulating the ideas in your narrative for effect Mrs Williamson E1	Mask Design and Making Mr Moxley Drama Studio	Distinctive Landscapes: Case Studies Mr Murray G3	Cell Membranes 1 Mr Perez IT2			
	Environment 3 Ms Woolf TEAMS	Writing: Manipulating the ideas in your narrative for effect Miss McVicker TEAMS	Mask Design and Making Mr Moxley TEAMS	Distinctive Landscapes: Case studies Mrs Greenfield TEAMS	Cell Membranes 1 Mr Vaughan TEAMS			
Thurs 4th Feb	GEOGRAPHY	COMPUTER SCIENCE	ART	DESIGN ENGINEERING	RELIGIOUS STUDIES			
	Changing China Mrs Greenfield PE1	Working as a Development Team Mr Brown CO2	Coursework Catch-up Miss Mafusire A1 and A2	PCB circuit design Mr Dougall DE1	Philosophy of Religion Mr Howard EPR 1			
	Changing China Miss Lindley TEAMS	Working as a Development Team Mr Brown CO2	No Session Required	PCB circuit design Mr Delpont TEAMS	No Session Required			
Mon 8th Feb	MATHEMATICS	HISTORY	CHEMISTRY	ENGLISH LITERATURE	LAW			
	Introduction to area and perimeter Mr Roche M11	How to develop answers using SWIRL significance Mr Bainbridge E1	Chemistry of the Atmosphere 1 Mr Harris M6	Paper 1 Overview Miss Watson EPR 1	Civil Courts, ADR and Tribunals Mr Mitchell SS3			
	Introduction to area and perimeter Mr Sheppard TEAMS	How to develop answers using SWIRL significance Mr Bainbridge TEAMS	Chemistry of the Atmosphere 1 Mr Marsden TEAMS	Paper 1 Overview Miss Bennett TEAMS	No Session Required			
Tues 9th Feb	SPANISH	MATHEMATICS	COMPUTER SCIENCE	BIOLOGY	PSYCHOLOGY			
	Describing your house Ms Currier MFL2	Volume Mr Gillespie E6	Advanced Python Programming 2 Mr Brown CO2	Ecosystems 1 Dr Hanson EPR 1	Memory Miss Thurlow SS4			
	Describing your house Ms Currier TEAMS	Volume Mr Gillespie TEAMS	No Session Required	Ecosystems 1 Mr Vaughan TEAMS	Memory Miss Thurlow Remotely via TEAMS			
Weds 10th Feb	COMPUTER SCIENCE	ENGLISH	PHYSICS	SPANISH	SPANISH	ECONOMICS		
	Python Programming - Iteration Mr Brown CO2	Writing: Using language techniques purposefully when describing. Miss Watson E1	Atomic Structure Mr Miller M6	Writing Skills Miss Creedon (higher tier) H1 Miss Segarra (Foundation Tier) H2	Revision key ideas on the Film María Ilena eres de gracia Mrs Worrall SS3	Theme 2: Key ideas in Macro Economics Mr Hartley SS1		
	Python Programming - Iteration Mr Walker TEAMS	Writing: Using language techniques purposefully when describing. Miss Bennett TEAMS	Atomic Structure Mr Mitchell TEAMS	Writing Skills Mrs Worrall TEAMS	No Session Required	No Session Required		
Thurs 11th Feb	GEOGRAPHY	SPANISH	FRENCH/GERMAN	CHEMISTRY	MATHEMATICS	MEDIA STUDIES		
	China Miss Lindley PE1	Adjective agreement Miss Baverstock E4	Speaking Mrs Cowell / Miss Dörpinghaus M7 / M8	Rates Mr Mitchell H1	Forces and Friction Mr Smith G1	Representation Theories: Butler and Hall Mr Williamson E11		
	China Mrs Greenfield TEAMS	Mr Edwards Adjective Agreement TEAMS	No Session Required	Rates Mr Marsden TEAMS	No Session Available	No Session Required		

Mon 22nd Feb	COMPUTER SCIENCE	MATHEMATICS	BIOLOGY	ART	LAW	
	Using the BBC micro:bit Mr Brown CO2	Probability 1 Mr Gillespie E6	Animal Transport 2 Miss Dorosenko M6	Coursework Catch-up Miss Mafusire A1 and A2	Sources of Law Mr Mitchell SS3	
	Using the BBC micro:bit Mr Walker TEAMS	Probability 1 Mr Sheppard TEAMS	Animal Transport 2 Miss Mizen TEAMS	No Session Required	No Session Required	
Tues 23rd Feb	SCIENCE	SPANISH	CHEMISTRY	BIOLOGY	ENGLISH LANGUAGE	
	Environment 4 Mr Baker MFL 2	Comparatives Miss Baverstock E4	Chemistry of the Atmosphere 2 Miss Smallshaw M6	Ecosystems 2 Dr Hanson EPR 1	Child Language Ms Mears SS5	
	Environment 4 Mrs Woolf TEAMS	Comparatives Mr Edwards TEAMS	Chemistry of the Atmosphere 2 Mr Marsden TEAMS	Ecosystems 2 Mr Vaughan TEAMS	Child Language Miss Kemp TEAMS	
Weds 24th Feb	MATHEMATICS	ENGLISH	COMPUTER SCIENCE	CHEMISTRY	BUSINESS	
	Compound Shapes Mr Roche M11	Writing: Varying sentence structures for effect. Ms Mears E1	Exam Theory Mr Walker CO2	Dynamic Equilibrium Mr Mitchell H1	Production and Capacity (2.4.1/2) Mr Lawrence SS2	
	Compound Shapes Mr Sheppard TEAMS	Writing: Varying sentence structures for effect. Ms Mears TEAMS	No Session Required	Dynamic Equilibrium Mr Marsden TEAMS	No Session Required	
Thurs 25th Feb	ENGLISH	BIOLOGY	ENGLISH LANGUAGE	COMPUTER SCIENCE	ENGLISH LITERATURE	PHYSICS
	Writing: Using language techniques purposefully when describing. Mrs Williamson PE1	Yr 8 Variation Part 5 Mr Baker E4	Paper 1 Overview Miss Smithson M3	Theory & Exams Mr Brown CO2	Up the line Mr Gattland SS5	Thermal Physics Mr Miller SS3
	Writing: Using language techniques purposefully when describing. Ms McVicker TEAMS	Yr 8 Variation Part 5 Miss Dorosenko TEAMS	Paper 1 Overview Miss Bennett TEAMS	No Session Required	Up the line Miss Watson TEAMS	Thermal Physics Mr Mitchell TEAMS
Mon 1st Mar	HISTORY	PHYSICS	ENGLISH LITERATURE	MOCK EXAMS	MATHEMATICS	MEDIA STUDIES
	Key Skills: Interpretations Mr Green M12	Light and Sound 1 Mr Lennox E4	Poetry Revision Miss Bennett M3		Binomial Expansion Dr Murphy G1	Games Industry & Hesmondhigh Mr Williamson E11
	Key Skills: Interpretations Mr Green TEAMS	Light and Sound 1 Mr Lennox TEAMS	Poetry Revision Miss Smithson TEAMS		No Session Available	No Session Required
Tues 2nd Mar	MATHEMATICS	GEOGRAPHY	FRENCH/GERMAN		RELIGIOUS STUDIES	
	Properties of 2D and 3D shapes Mr Roche M11	Oceans Miss Lindley E2	Writing Mrs Cowell / Miss Dörpinghaus M7 / M8		Buddhism Mr Tighe EPR 1	
	Properties of 2D and 3D shapes Mr Sheppard TEAMS	Oceans Miss Lindley TEAMS	No Session Required		No Session Required	
Weds 3rd Mar	GEOGRAPHY	HISTORY	ART		ART	DESIGN ENGINEERING
	China's Population Mrs Greenfield PE1	How to answer 'factors questions' in History Mr Bainbridge E1	Coursework Catch-up Miss Mafusire A1 and A2		Coursework Catch-up Mrs Welling A1 and A2	Alternative electronics Mr Delpont DE2
	China's Population Mrs Greenfield TEAMS	How to answer 'factors questions' in History Mr Bainbridge TEAMS	No Session Required	No Session Required	No Session Required	
Thurs 4th Mar	ENGLISH	BIOLOGY	GEOGRAPHY	BUSINESS		
	Writing: Varying sentence structures for effect. Ms McVicker PE1	Yr 8 Variation Part 6 Mr Baker E4	Urban Futures Mr Murray M3	Stock and Quality Management (2.4.3/4) Mr Lawrence SS2		
	Writing: Varying sentence structures for effect. Miss Smithson TEAMS	Yr 8 Variation Part 6 Miss Dorosenko TEAMS	Urban Futures Mrs Greenfield TEAMS	No Session Required		

Mon 8th Mar	COMPUTER SCIENCE	ENGLISH	HISTORY	MOCK EXAMS	CHEMISTRY	
	Making games on the BBC micro:bit Mr Brown CO2	Writing: Using punctuation purposefully for effect. Ms McVicker E1	Opposition to the New Deal Miss Capper M5		Unified Chemistry Exam Skills Mr Mitchell SS3	
Making games on the BBC micro:bit Mr Walker TEAMS	Writing: Using punctuation purposefully for effect. Miss Watson TEAMS	Opposition to the New Deal Miss Capper TEAMS	Unified Chemistry Exam Skills Mr Marsden TEAMS			
Tues 9th Mar	ENGLISH	CHEMISTRY	MATHEMATICS		GEOGRAPHY	
	Writing: Using punctuation purposefully for effect Miss Dye PE1	Fundamentals of Chemistry 2 Miss Smallshaw E4	Histograms and Handling Data Dr Murphy M2		Changing Spaces Miss Pollard G1	
	Writing: Using punctuation purposefully for effect. Ms Mears TEAMS	Fundamentals of Chemistry 2 Mr Marsden TEAMS	Histograms and Handling Data Mr Sheppard TEAMS		No Session Required	
Weds 10th Mar	ENGLISH	PHYSICS	SPANISH		BUSINESS	
	Writing: Selecting more ambitious vocabulary choices when describing. Mrs Williamson PE1	Light and Sound 2 Mr Miller E4	Speaking skills - describing the photocard Mr Edwards M2		Theme 3.1 Mr Lawrence SS2	
	Writing: Selecting more ambitious vocabulary choices when describing Ms Mears TEAMS	Light and Sound 2 Mr Mitchell TEAMS	Speaking skills- describing the photocard Mrs Worrall TEAMS		No Session Required	
Thurs 11th Mar	SPANISH	COMPUTER SCIENCE	BIOLOGY		HISTORY	
	Using the present and near future tenses together Ms Currier MFL2	What you need to know for GCSE Computer Science Mr Brown CO2	Plant Disease Miss Dorosenko M6	Church and Government: Rebellions Dr Barnby G1		
	Using the present and near future tenses together Ms Currier TEAMS	What you need to know for GCSE Computer Science Mr Walker TEAMS	No Session Required	No Session Required		
Mon 15th Mar	MATHEMATICS	PHYSICS	GEOGRAPHY	ENGLISH LANGUAGE	LAW	
	Isometric drawings Mr Andy M11	Magnets 1 Mr Lennox E4	Urban Futures Miss Pollard M3	Letter Writing Miss Dye EPR 1	Criminal Law: Theft and Robbery Mr Mitchell SS3	
	Isometric drawings Mr Sheppard TEAMS	Magnets 1 Mr Lennox TEAMS	Urban Futures Mrs Greenfield TEAMS	Letter Writing Miss Bennett TEAMS	No Session Required	
Tues 16th Mar	SCIENCE	GEOGRAPHY	PHYSICS	ENGLISH LITERATURE	ART	DESIGN ENGINEERING
	Particle Model 1 Mr Baker MFL 2	Oceans Miss Lindley E2	Electricity Mr Sutherland M6	Unseen Poetry Ms Watson EPR 1	Coursework Catch-up Miss Mafusire A1 and A2	Development of Final design Mr Delpont DE2
	Particle Model 1 Mrs Woolf TEAMS	Oceans Mrs Greenfield TEAMS	Electricity Mr Mitchell TEAMS	Unseen Poetry Ms Watson TEAMS	No Session Required	No Session Required
Weds 17th Mar	ENGLISH	MATHEMATICS	BIOLOGY	EPR	CHEMISTRY	
	Writing: Literacy Mrs Williamson PE1	Probability 2 Mr Gillespie E6	Non-Communicable Disease Miss Dorosenko M6	Possessing nuclear arms can only be justified as a form of deterrence Mr Tighe EPR 1	Unified Chemistry Exam Skills Mr Harris SS3	
	Writing: Literacy Ms Mears TEAMS	Probability 2 Mr Sheppard TEAMS	Non-Communicable Disease Miss Mizzen TEAMS	Possessing nuclear arms can only be justified as a form of deterrence' Mr Howard TEAMS	Unified Chemistry Exam Skills Mr Marsden TEAMS	
Thurs 18th Mar	COMPUTER SCIENCE	ENGLISH	ART	FRENCH/GERMAN	SPANISH	ECONOMICS
	Making games on the BBC micro:bit Mr Brown CO2	Writing: Selecting more ambitious vocabulary choices when describing. Ms McVicker E1	Coursework Catch-up Miss Mafusire A1 and A2	Writing Skills Mrs Cowell / Miss Dörpinghaus H1 / GE2	Writing skill - Summaries and Translations Miss Creedon SS3	Theme 2: The Role of Govt. Mr Hartley SS1
	Making games on the BBC micro:bit Mr Walker TEAMS	Writing: Selecting more ambitious vocabulary choices when describing. Ms Bennett TEAMS	No Session Required	No Session Required	No Session Required	No Session Required

Mon 22nd Mar	ENGLISH	SPANISH	DRAMA	PHYSICS	SOCIOLOGY	
	Writing: Literacy Ms McVicker PE1	Preterite Tense - Regular and irregular verbs Miss Baverstock E4	Monologues & Soliloquys Mrs Pignatiello Drama Studio	Pressure, Upthrust, Moments and Gears (Triple Only) Mr Lennox H1	Research Methods Ms Sanders SS5	
	Writing: Literacy Ms Smithson TEAMS	Preterite Tense - Regular and irregular verbs Mr Edwards TEAMS	Monologues & Soliloquys Mrs Pignatiello TEAMS	Pressure, Upthrust, Moments and Gears (Triple Only) Mr Lennox TEAMS	No Session Required	
Tues 23rd Mar	SCIENCE	CHEMISTRY	COMPUTER SCIENCE	HISTORY	BUSINESS	
	Particle Model 2 Miss Mizen MFL 2	Fundamentals of Chemistry 3 Miss Smallshaw E4	Coding on Paper Mr Brown CO2	Edward: Sources of Authority Dr Barmbly H2	Exam Technique Mr Lawrence SS2	
	Particle Model 2 Mrs Woolf TEAMS	Fundamentals of Chemistry 3 Mr Marsden TEAMS	No Session Required	Edward: Sources of Authority Dr Barmbly TEAMS	No Session Required	
Weds 24th Mar	HISTORY	BIOLOGY	ENGLISH LANGUAGE	MATHEMATICS	GEOGRAPHY	
	Key Skills: Significance Mr Green M12	Yr 8 Variation Part 7 Mr Baker E4	Imaginative Writing Mr Gatland M3	Linear and Quadratic Graphs Dr Murphy EPR 2	Earth's life support systems Mr Murray G1	
	Key Skills: Significance Mr Green TEAMS	Yr 8 Variation Part 7 Miss Dorosenko TEAMS	Imaginative Writing Ms Mears TEAMS	Linear and Quadratic Graphs Mr Sheppard TEAMS	No Session Required	
Thurs 25th Mar	GEOGRAPHY	SPANISH	FRENCH / GERMAN	MUSIC	ENGLISH LANGUAGE	
	China Revision Mrs Greenfield PE1	Translation skills Miss Baverstock E4	Reading Comprehension Skills Mrs Cowell / Miss Dörpinghaus M1 / M2	Setwork Revision Mr Jones S1S	Language Diversity Miss Mears SS5	
	China Revision Miss Lindley TEAMS	Translation skills Mr Edwards TEAMS	No Session Required	No Session Required	Language Diversity Ms Bennett TEAMS	
Mon 29th Mar	SPANISH	MATHEMATICS	HISTORY	ENGLISH LANGUAGE	SOCIOLOGY	
	General revision session Ms Currier MFL2	Handling Data Mr Gillespie E6	Women and African Americans in World War Two Miss Capper M5	Imaginative Writing Ms McVicker EPR 1	Methods in Context Ms Sanders SS5	
	General revision session Ms Currier TEAMS	Handling Data Mr Sheppard TEAMS	Women and African Americans in World War Two Miss Capper TEAMS	Imaginative Writing Miss Smithson TEAMS	No Session Required	
Tues 30th Mar	COMPUTER SCIENCE	ENGLISH	SPANISH	GEOGRAPHY	SPANISH	ECONOMICS
	Sensors and the BBC micro:bit Mr Brown CO2	Writing: Literacy Miss Dye E1	General revision session Mr Edwards M2	Distinctive Landscapes Mr Murray G3	La casa de Bernada Alba Miss Creedon SS3	Theme 4; Key Ideas and concepts in poverty Mr Hartley SS1
	Sensors and the BBC micro:bit Mr Walker TEAMS	Writing: Literacy Ms Watson TEAMS	General revision session Mrs Worrall TEAMS	Distinctive Landscapes Miss Lindley TEAMS	No Session Required	No Session Required
Weds 31st Mar	MATHEMATICS	PHYSICS	ENGLISH LANGUAGE	HISTORY	MATHEMATICS	MEDIA STUDIES
	Plans and elevations Mr Andy M11	Magnets 2 Mr Miller E4	Imaginative Writing Miss Bennett M3	Edward: The Church and Education Dr Barmbly H2	Integration Mr Smith G1	Games Industry - Audiences Mr Williamson E11
	Plans and elevations Mr Sheppard TEAMS	Magnets 2 Mr Mitchell TEAMS	Imaginative Writing Ms Mears TEAMS	Edward: The Church and Education Dr Barmbly TEAMS	No Session Available	No Session Required
Thurs 1st Apr	SCIENCE	ENGLISH	BIOLOGY	MATHEMATICS	HISTORY	
	Particle Model 3 Mr Baker MFL 2	Writing: Literacy Ms McVicker E1	Communicable Disease Miss Dorosenko M6	Roots & Turning Points of Quadratics Dr Murphy EPR 2	Church and Government: Archbishops of Canterbury Dr Barmbly G1	
	Particle Model 3 Dr Hanson TEAMS	Writing: Literacy Miss Smithson TEAMS	Communicable Disease Miss Mizen TEAMS	Roots & Turning Points of Quadratics Mr Sheppard TEAMS	No Session Required	