

Year 10 Curriculum and Assessment Map

Term	Week	Mathematics			Combined Science			Separate Sciences																																			
		Foundation	Higher and Reach	Reach	Biology	Chemistry	Physics	Biology	Chemistry	Physics																																	
Autumn A	1	Percentages	Percentages	Quadratics	Cell structure and transport part 2 which includes: diffusion, osmosis, osmosis in pllants, active transport and surface area to volume ratio	Atomic Structure and Periodic Table which includes: History of the atom, development of the periodic table, formation of covalent and ionic bonds,	Forces Year 10 unit part 1 which includes: Resultant forces, The parallelogram of forces (H tier only), Resolution of forces (H tier only), acceleration, SUVAT	Cell structure and transport part 2 which includes: diffusion, osmosis, osmosis in pllants, active transport and surface area to volume ratio	Periodic Table which includes: History of the atom, development of the periodic table, formation of covalent and ionic bonds, balancing chemical equations, group 1 and	which includes: Resultant forces, The parallelogram of forces (H tier only), Resolution of forces (H tier only), acceleration, SUVAT equations, Newton's laws of motion this time																																	
	2																																										
	3	Compound Measures	Compound Measures	Factor theorem							Organ systems part 2 (plants only): photosynthesis, leaf structure, vascular tissue (xylem and phloem), translocation, stomata and	Structure and Bonding including: ionic bonding, covalent bonding, simple and giant covalent structures, metallic	#Forces mid-unit Forces Year 10 unit part 2 which includes: Forces and elasticity and Hooke's law and equation, elastic potential energy, forces and braking,	Organ systems part 2 (plants only): photosynthesis, leaf structure, vascular tissue (xylem and phloem), translocation, stomata and transpiration	including: ionic bonding, covalent bonding, simple and giant covalent structures, metallic bonding, alloys, carbon allotropes including Assessment	Forces Year 10 unit part 2 which includes: Forces and elasticity and Hooke's law and equation, elastic potential energy, forces and braking, momentum (H tier only), assessment																											
	4																																										
	5	Ratio and proportion	Ratio and proportion	Applying equations & inequalities													#Structure and Bonding	Energy which includes: Changing energy stores, conservation of energy, Work done, types of energy including	Photosynthesis: photosynthesis, the rate of photosynthesis, how plants	Respiration: Aerobic respiration, Response to exercise, Anaerobic respiration assessment	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Electric circuits including: Static electricity and electric fields, Circuit																				
	6	#Percent & measure	#Percent & measure																																								
7	Ratio and proportion	Ratio and proportion	Coordinate geometry of circles	#Photosynthesis and	The human nervous system: Principles of homeostasis, Structure	Electrolysis including: Products of electrolysis and solutions (Higher	Electric circuits including: Static electricity and electric	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Electric circuits including: Static electricity and electric fields, Circuit																																	
1	Similarity and congruence	Similarity and congruence																						#Add Maths	Energy Changes including: Exothermic and endothermic	parallel circuits, Ohm's	Controlling body system, hormonal control	Energy Changes including: Exothermic and	Ohm's law, Electrical equations, component														
2	Fractions	Probability and sets	Permutations and combinations								Communicable diseases: Types of Pathogens	Chemical Calculations including: calculating relative atomic mass, moles and concentration calculations. Reacting	#Forces end of unit	Communicable diseases: Types of Pathogens 1. Bacteria	including: calculating relative atomic mass, moles and concentration calculations. Reacting masses (Higher Tier only) Chemical Calculations	Changing energy stores, conservation of energy, Work done, types of energy including gravitational and kinetic, an insulating buidlings, specific heat capacity, Global and national energy demands, Fossil fuels, renewable energy types, #Energy assessment																											
3	Probability and sets																							#Ratio and similarity						#Ratio and similarity	Preventing communicable diseases: #Communicable	Photosynthesis: photosynthesis, the rate	Respiration: Aerobic respiration, Response to exercise, Anaerobic	Respiration: Aerobic respiration, Response to exercise, Anaerobic	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,	Electric circuits including: Series and parallel circuits,						
4	Similarity and congruence	Probability and sets	Permutations and combinations														Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,															Electric circuits including: Series and parallel circuits,					
5	Fractions																							Probability and sets						Permutations and combinations									Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes
6	Probability and sets	Probability and sets	Permutations and combinations	Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,																																	
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2	Solving linear equations																							Surds	Binomial distribution						Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,						
3	Pythagoras' theorem	Iteration	Graphs														Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,															Electric circuits including: Series and parallel circuits,					
4	Pythagoras' theorem																							Iteration	Graphs														Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes
5	#Prob & equations	#Prob, surds, equation	Trigonometric functions	Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,																																	
6	Trigonometry																							Trigonometry	Non-linear simultaneous equations	Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes													
1	Simultaneous equations	Simultaneous equations	Non-linear simultaneous equations								Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier																											
2	Data																							Data	Catch-up						Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,						
3	#Trig & Simultaneous	#Trig & simultaneous	Exponentials and logarithms														Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,															Electric circuits including: Series and parallel circuits,					
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5	Quadratics	#Trig & simultaneous	Exponentials and logarithms	Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,																																	
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1	Year 10 Exams revision										Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier																											
2	Work Experience																							Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation						Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,	Electric circuits including: Series and parallel circuits,							
3	Year 10 Exams																Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,														Electric circuits including: Series and parallel circuits,						
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5	Direct and inverse proportion	Direct and inverse proportion		Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes	Electrolysis including: Products of electrolysis and solutions (Higher tier	Energy Changes including: Exothermic and endothermic reactions,																																	
6	Direct and inverse proportion	Direct and inverse proportion																								Photosynthesis: photosynthesis, the rate	Chemical Changes including: Reactions of metals with acids, reactivity series, procedure for making salts, neutralisation	Energy continues: Heating an insulating buidlings, specific heat capacity, Global and national energy	Respiration: Aerobic respiration, Response to exercise, Anaerobic	The human nervous system: Principles of homeostasis, Structure and function of the nervous system, Reflexes													

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This map shows topic sequence and duration. Timings are approximate.	#KS4 Milestone Assessment	Key
	Formal KS4 Exams	S1, S2 - Snapshot Reports Te, Tu - Teacher and Tutor Evenings

Term	Week		English	Geography	History	PSHE	Computing	French	Spanish
Autumn A	1	Tu	Paper 1, Q5: Narrative and Description	Topic 2: Changing Climate	Medicine Through Time	Living in the wider World: How can I be prepared for KS4?	Algorithms and Flowchart	Tu as du temps à perdre ! <i>My active life</i>	Diviértete ! <i>My active life</i>
	2								
	3								
	4								
	5								
	6								
7	#Writing		#Assessment 1	#Causation, Sim./Dm. Assessment	#Assessment	#Reading/Writing	#Reading/Writing		
Autumn B	1	S1	An Inspector Calls	Topic 8: Resource Reliance	Medicine Through Time	Relationships: How can I maintain and manage positive healthy romantic relationships?	Python Programming 1	Mon clan, ma tribu - <i>My world: family and friends</i>	Viajes - <i>Travels</i>
	2								
	3								
	4								
	5								
	6								
7	#An Inspector Calls		Topic 6: Dynamic Development	#Judgement	#Assessment	#Listening/Speaking	#Listening/Speaking		
Spring A	1	Te	Paper 1, Section B	Topic 1: Global Hazards (Atmospheric and tectonic hazards)	Anglo-Saxon and Norman England	Health and Wellbeing: How can I maintain good physical health, mental wellbeing and personal safety?	Python Programming 2	Ma vie scolaire - My school life	Mi gente, mi mundo - My people, my world
	2								
	3								
	4								
	5								
	6								
7	#Paper 1		#Assessment 3	#Describe, Causation Assessments	#Assessment	#Reading/Writing	#Reading/Writing		
Spring B	1	S2	Macbeth	Topic 3: Distinctive Landscapes - Coasts	Anglo-Saxon and Norman England	Living in the wider World: How to revise for my Y10 exams, CV writing and how to be prepared for work experience?	Computer Systems	En pleine forme - <i>My lifestyle</i>	Mi estilo de vida - <i>My lifestyle</i>
	2								
	3								
	4								
	5								
	6								
7	#An Inspector Calls Assessment		Fieldwork: How successful are coastal management strategies at Walton on the	#Judgement	#Assessment				
Summer A	1		Power and Conflict Poetry	Revision and Preparation for Spoken Language component	Conflict in the Middle East	Living in the wider World: Work experience review	Python Programming 3	Numéro vacances! - <i>Holidays</i>	A Clase! - <i>In school</i>
	2								
	3								
	4								
	5								
	6								
7	Work Experience		Work Experience	#Importance	Paper1 Revision	GCSE Revision	GCSE Revision		
Summer B	1		Year 10 Exams	Topic 3: Distinctive Landscapes - Rivers	Conflict in the Middle East	Work Experience	Year 10 Exams - Paper 1	Year 10 Exams	Speaking exam
	2								
	3								
	4								
	5								
	6								
7	#Poetry Assessment		#Significance Assessment		Data Representation	Speaking exam	Speaking exam		

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<i>This map shows topic sequence and duration. Timings are approximate.</i>	#KS4 Milestone Assessment Formal KS4 Exams	Key S1, S2 - Snapshot Reports Te, Tu - Teacher and Tutor Evenings
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Term	Week		Fine Art	Photography	Dance	Drama	Music	Statistics	GCSE PE	PE									
Autumn A	1	Tu	Surfaces: Mixed media	Introduction to photography	Anthology Work 1 and Performance Piece	Acting Skills	Rhythms of The World	Collection of data	Skeletal System	Unit 1 (students will decide as a group their pathway for the year, engaging in a variety of activites)									
	2			Form project					Muscular System										
	3								Movement Analysis										
	4			#Surfaces: review					#Skethbook hand in	#Written task	#Devised Performance	#Listening test	#Collection of data	#End of Unit	Unit 2				
	5																		
	6																		
Autumn B	1	S1	Surfaces:Trees	Colour Project	Continuation of performance piece and Anthogy Work 1	Devising Drama Mock	The Concerto Through Time	Processing and representing data	Cardiovascular System	Unit 3									
	2			Portraiture project					Respiratory System										
	3																		
	4			#Surfaces:hand in					#Sketchbook hand in	#12-mark question	#Devised Performance	#Listening test	#End of Unit	Unit 4					
	5																		
	6																		
Spring A	1	Te	Connections	Fragmentation project	Refinement of performance piece, set phrase 1 and Anthology Work 2	Performance and Response Blood Brothers	The Conventions of Pop	#Processing and representing data	Short & Long Term Effects of Exercise	Unit 5									
	2			#Connections: Review				#Sketchbook hand in	#Performance and Choreography		#Listening test	Summarising data	Components of Fitness						
	3																		
	4			Connections				Fragementation project	Set Phrase 1, Mock Choreography based on a Science Stimulus and Anthology Work 3	Presenting and Performing Texts Mock Blood Brothers	Techniques of Composition	#Summarising data	Applying Principles of Training	Unit 6					
	5														#Connections: Hand in	#Sketchbook hand in	#Blood Brothers Extract	#Individual compsn	Scatter diagrams and correlation
	6																		
Spring B	1	S2	Connections	Fragementation project	Set Phrase 1, Mock Choreography based on a Science Stimulus and Anthology Work 3	Presenting and Performing Texts Mock Blood Brothers	Techniques of Composition	#Summarising data					Injury Prevention	Unit 7					
	2														#Connections: Hand in	#Sketchbook hand in	#Blood Brothers Extract	#Individual compsn	Scatter diagrams and correlation
	3																		
	4								Connections	Fragementation project	Set Phrase 1, Mock Choreography based on a Science Stimulus and Anthology Work 3	Presenting and Performing Texts Mock Blood Brothers	Techniques of Composition	#Summarising data	Applying Principles of Training	Unit 6			
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	6																		
Summer A	1		Connections	Fragementation project	Set Phrase 1, Mock Choreography based on a Science Stimulus and Anthology Work 3	Presenting and Performing Texts Mock Blood Brothers	Techniques of Composition	#Summarising data	Injury Prevention	Unit 7									
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Summer B	1		Connections	Fragementation project	Set Phrase 1, Mock Choreography based on a Science Stimulus and Anthology Work 3	Presenting and Performing Texts Mock Blood Brothers	Techniques of Composition	#Summarising data	Injury Prevention	Unit 7									
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	6																		
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*This map shows topic sequence and duration.
Timings are approximate.*

#KS4 Milestone Assessment
Formal KS4 Exams

Key
S1, S2 - Snapshot Reports
Te, Tu - Teacher and Tutor Evenings

Term	Week	NEA: Individuals through	Theory: Principles of care	Anatomy & Physiology (10C)	Sports Nutrition (10D)	Responding to injuries (All)	Design Technology	Engineering	Food Preparation															
		Health & Social Care		Sport Science			Design Technology	Engineering	Food Preparation															
Autumn A	1	R033 Task 1: Development through a lifestages	R032 Topic Area 1: Rights of service users	R182 Cardio-respiratory system	R183 Task 1: Nutrients in a balanced diet	R180 Topic Area 1: Intrinsic and extrinsic factors influencing the risk of injury	Work of others project	Orrery Project	Food Safety Assessment															
	2			#Work of others			Metals project	#Food Safety																
	3									#Theory	Feedback Practical 1													
	4											Mini material projects and material theory	Metals project	Food Production, provenance, security and development.										
	5														#RM theory assessment	#Project - Metals	#Recipe Analysis Assessment							
	6																	Pencil sharpener project.	#Systems	Food Production, provenance, security and development.				
7	#Pencil sharpener evaluation		Electronics project/mini NEA		Feedback Practical 1																			
1							Theory modules and mini projects, mock NEA	#Energy sources and storage	Theory modules and mini projects based on vacuum forming												#Project - Electronics	Investigating the chemical and functional properties of ingeredients		
2										R183 Task 2: Nutrition before, during and after exercise	R180 Topic Area 2: Warm ups and cool downs												Year 10 exam prep	Mock NEA 1
3												R182 Task 1: Short-term effects of exercise	R183 Task 3: Nutrition plan	R180 Topic Area 3: Acute and chronic injuries										
4															R182 Task 2: Long-term effects of exercise	R183 Task 4: Nutritional behaviours	Year 10 Exams							
5																		R182 Technology used in sport	R183 Final ammendements before submission	Start NEA				
6	R182 Task 3: Technology used to monitor bodily systems	R181 Task 1	Mock NEA 2																					
7				R182 Final ammendments before submission	R181 Revision	Work Experience	Work Experience																	
1								R033 Task 2: Life events and their impact on development	R182 Task 3: Technology used to monitor bodily systems	R183 Task 4: Nutritional behaviours	Year 10 Exams										Year 10 Exams			
2												R182 Topic Area 2: Person-centred values	R180 Topic Area 3: Acute and chronic injuries	Year 10 Exams								Year 10 Exams		
3															R033 Task 3: Supporting individuals through life events	R181 Task 1: Components of fitness	Year 10 Exams						Year 10 Exams	
4																		R032 Topic Area 3: Effective communication in H&SC settings	R181 Task 1: Components of fitness	Year 10 Exams				Year 10 Exams
5	R033 Final ammendments before submission	R181 Task 1: Components of fitness	Year 10 Exams																					
6				R032 Revision	R181 Task 1: Components of fitness	Year 10 Exams	Year 10 Exams																	
7								Work Experience	R181 Task 1: Components of fitness	Year 10 Exams	Year 10 Exams													
1												Year 10 Exams	R181 Task 1: Components of fitness	Year 10 Exams							Year 10 Exams			
2															R035 Task 1: Choosing a health promotion campagin	R181 Task 1: Components of fitness	Year 10 Exams					Year 10 Exams		
3																		R181 Task 1: Components of fitness	Year 10 Exams	Year 10 Exams				
4	R181 Task 1: Components of fitness	Year 10 Exams	Year 10 Exams																					
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6							R181 Task 1: Components of fitness	Year 10 Exams	Year 10 Exams															

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This map shows topic sequence and duration. Timings are approximate.			#KS4 Milestone Assessment	Key S1, S2 - Snapshot Reports Te, Tu - Teacher and Tutor Evenings	
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