YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 18 MAY TO FRIDAY 5 JUNE 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	Lesson 1 Ozymandias 1 https://curriculum.unitedlearning.org.uk/pupil?r=120709 Lesson 2 Lesson 4: Ozymandias 2 https://curriculum.unitedlearning.org.uk/pupil?r=120716 Lesson 3 Lesson 7: Charge of the light Brigade 1 https://curriculum.unitedlearning.org.uk/pupil?r=120733 Lesson 4 Lesson 8: charge of the light Brigade 2 https://curriculum.unitedlearning.org.uk/pupil?r=120744 Lesson 5 Poppies 1 https://curriculum.unitedlearning.org.uk/pupil?r=120757 Lesson 6 Poppies 2 https://curriculum.unitedlearning.org.uk/pupil?r=120768 Lesson 7 Exposure 1 https://curriculum.unitedlearning.org.uk/pupil?r=120745 Lesson 8 Exposure 2 https://curriculum.unitedlearning.org.uk/pupil?r=120756	Watch the video and complete the activities directed by the speaker.

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 1 Graphing Linear inequalities **U747** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the questions. Click the tick at the bottom to mark your answers. Graphical inequalities	Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 2 Graphing Linear inequalities **U414** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers. Graphical inequalities	
	Lesson 3 Solving quadratic inequalities **U133** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers. Solving quadratic inequalities	
	Lesson 4 Bearings **U525** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers. Bearings	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 5 Bearings **U107** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers. Bearings	Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 6 Circle theorems **U459, U251** You will need to watch the video carefully and make notes before trying the questions	
	Lesson 7 Circle theorems **U489, U130** You will need to watch the video carefully and make notes before trying the questions	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 1 Foundation Practice Exam Paper – Non-calculator. Attempt the questions on paper. You should mark your work using the given links: Foundation Exam Paper 1 Worked Solutions Mark Scheme	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 2 Foundation Practice Exam Paper – Calculator. Attempt the questions on paper. You should mark your work using the given links: Foundation Exam Paper 2 Worked Solutions Mark Scheme	
	Lesson 3 Construction **HM: 659, 600, 661** You will need to watch the videos carefully and make notes before trying the questions	
	Lesson 4 Constructions **HM: 662, 663, 664** You will need to watch the videos carefully and make notes before trying the questions.	

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CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Loci **HM: 677, 678, 679** You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Loci	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 6 Perpendicular bisector **HM: 660, 662, 663** You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Bisectors	
	Lesson 7 Angle bisector **HM: 661** You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Bisectors	

CORE Subjects	Lesson and Resources	Notes / Extension Task
SCIENCE	**Lesson 1** AQA Independent learning codes> Physics Paper 1	[Sparx - How to Use]

Lesson 1 AQA Independent learning codes> Physics Paper 1

Unit	Topic	Sparx Code	Spec Code	Notes	Done?
4.1: Energy	Energy stores and transfers	R393	4.1.1.1		☐
	Calculations involving energy transfers	R180	4.1.1.1		☐
	Kinetic energy	R704	4.1.1.2		☐
	Elastic potential energy	R802	4.1.1.2		☐
	Gravitational potential energy	R751	4.1.1.2		☐
	Thermal energy	R544	4.1.1.3		☐
	Practical: Specific heat capacity	R251	RP1		☐
	Power	R602	4.1.1.4		☐
	Conservation of energy	R606	4.1.2.1		☐
	Wasted energy	R384	4.1.2.1		☐

Lesson 2

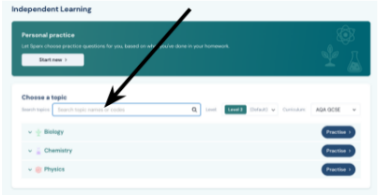
Unit	Topic	Sparx Code	Spec Code	Notes	Done?
4.1: Energy	Energy stores and transfers	R393	4.1.1.1		☐
	Calculations involving energy transfers	R180	4.1.1.1		☐
	Kinetic energy	R704	4.1.1.2		☐
	Elastic potential energy	R802	4.1.1.2		☐
	Gravitational potential energy	R751	4.1.1.2		☐
	Thermal energy	R544	4.1.1.3		☐
	Practical: Specific heat capacity	R251	RP1		☐
	Power	R602	4.1.1.4		☐
	Conservation of energy	R606	4.1.2.1		☐
	Wasted energy	R384	4.1.2.1		☐

Sparx Codes

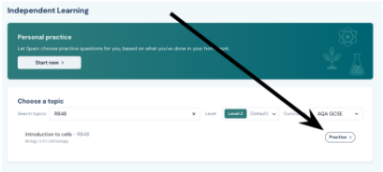
All topics in Sparx have a unique code. These can be used to search independent learning and practice these topics.

To revise a specific topic from a paper:

1. Find the **Sparx Code for that topic** in the list below
2. Log into Sparx Science and click "Independent Learning"
3. Type the code into the *Search Topics* bar:



4. Click practise



SCIENCE

Lesson 3

ilectricity	Circuit symbols	**R780**	4.2.1.1		☐
	Charge and current	**R274**	4.2.1.2		☐
	Introduction to series and parallel circuits	**R955**	4.2.1.1		☐
	Ohm's law	**R779**	4.2.1.2		☐
	Practical: Resistance	**R831**	RP3		☐
	Resistance in devices	**R959**	4.2.1.4		☐
	LDRs and thermistors	**R658**	4.2.1.4		☐
	Testing components	**R238**	4.2.1.4		☐
	Practical: V-I characteristics	**R439**	RP4		☐

Lesson 4

4.2: E	Series circuits	**R302**	4.2.2		☐
	Parallel circuits	**R409**	4.2.2		☐
	Series and parallel circuits	**R752**	4.2.2		☐
	AC and DC	**R499**	4.2.3.1		☐
	Mains electricity	**R121**	4.2.3.2		☐
	Dangers of mains electricity	**R361**	4.2.3.2		☐
	Power in circuits	**R773**	4.2.4.1		☐
	Energy transfers in circuits	**R490**	4.2.4.2		☐

Lesson 5

Unit	Topic	Sparx Code	Spec Code	Notes	Done?
4.2: Electricity	Power and energy transfer	**R815**	4.2.4.2		☐
	Power of devices	**R145**	4.2.4.2		☐
	The National Grid	**R507**	4.2.4.3		☐
	Static electricity	**R147**	4.2.5.1	Separate only	☐
	Electric fields	**R151**	4.2.5.2	Separate only	☐

SCIENCE

Lesson 6

4.3: Particle model of matter	Density	**R136**	4.3.1.1		☐
	States of matter	**R252**	4.3.1.1		☐
	The particle model and density	**R161**	4.3.1.1		☐
	Practical: Density	**R128**	RP5		☐
	Changes of state	**R791**	4.3.1.2		☐
	Internal energy	**R621**	4.3.2.1		☐
	Specific heat capacity	**R527**	4.3.2.1		☐
	Specific latent heat	**R641**	4.3.2.3		☐
	Heating and cooling graphs	**R927**	4.3.2.3		☐
	Pressure and volume	**R951**	4.3.3.2	Separate only	☐
	Particle motion in gases	**R614**	4.3.3.1		☐
	Work and pressure	**R989**	4.3.3.3	Higher Separate Only	☐

Lesson 7

4: Atomic structure	The atom	**R139**	4.4.1.1		☐
	Atomic number and mass number	**R548**	4.4.1.2		☐
	Ionisation	**R767**	4.4.1.1, 4.4.1.2		☐
	Isotopes	**R889**	4.4.1.2		☐
	The development of the atomic model *(also in Chemistry)*	**R617**	4.4.1.3		☐
	Types of radiation	**R937**	4.4.2.1		☐
	Properties of radiation	**R694**	4.4.2.1		☐
	Nuclear equations	**R193**	4.4.2.2		☐
	Activity and decay	**R549**	4.4.2.1		☐
	Half-life	**R905**	4.4.2.3		☐
	Contamination and irradiation	**R661**	4.4.2.4		☐

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Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	COURSE COMPLETE	
BUSINESS STUDIES	COURSE COMPLETE	
COMPUTER SCIENCE	COURSE COMPLETE	
DRAMA		
DT – PRODUCT DESIGN		
DT - FOOD		

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Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH		
GEOGRAPHY	**w/c 18 May** L11 - Paper 2 recap - say what you see in the figures, KUU chains of reason, 8 markers **w/c 1 June** L12 - 8 markers paper 2 & selecting correct fieldwork	
HEALTH & SOCIAL CARE	See Arbor for details of revision	
HISTORY	See Arbor for details of revision	
MEDIA STUDIES	Check work set on Arbor	
MUSIC	Understanding metre, rhythm, dynamics and articulation – Understanding dynamics and articulation https://www.thenational.academy/teachers/programmes/music-secondary-ks4-eduqas/units/understanding-metre-rhythm-dynamics-and-articulation/lessons/understanding-dynamics-and-articulation?sid-a02388=keYngkgaGs&sm=1&src=4	
PHYSICAL EDUCATION BTEC & GCSE	Teachers will email specific students missing from their class or email your teacher for guidance. Please email your class teacher to request work. Your teacher will set you work that is bespoke to the unit you are currently covering in lesson. Email addresses are below for ease. **YEAR 11 GCSE** Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk **YEAR 11 BTEC** Mr James ajames1@theregisschool.co.uk or Mr Manvell Daniel.Manvell@theregisschool.co.uk	

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Foundation Subject	Lesson and Resources	Notes / Extension Task
PSYCHOLOGY	COURSE COMPLETE	
RELIGIOUS STUDIES		
SOCIOLOGY	COURSE COMPLETE	Complete all tasks on the Power Points. If you have any problems email emma.jeremy@theregisschool.co.uk
SPANISH		