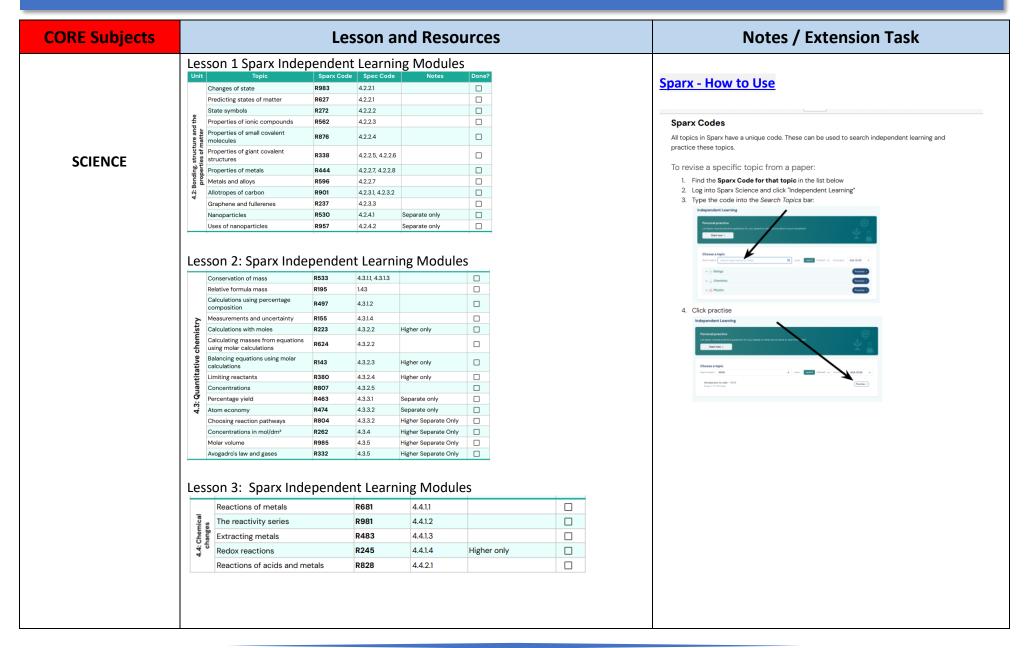
CORE Subjects	Lesson and Resources	Notes / Extension Task
	Lesson 1 Ozymandias 1 https://curriculum.unitedlearning.org.uk/pupil?r=120709  Lesson 2 Lesson 4: Ozymandias 2 https://curriculum.unitedlearning.org.uk/pupil?r=120716	Watch the video and complete the activities directed by the speaker.
	Lesson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

<b>CORE Subjects</b>	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 1 Equations of circles and tangents Watch the video from the link below Equation of a tangent to a circle Follow this link and answer the question. Click the tick at the bottom to mark your answers. Equation of a tangent to a circle Answers  Lesson 2 Area under graphs Sparx: U882 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the questions 1 to 5. Click the tick at the bottom to mark your answers. Area under a graph Lesson 3 Area under graphs Sparx: U882 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the apply question. Click the tick at the bottom to mark your answers. Area under a graph Lesson 4 Construction Sparx: U187 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. Area under a graph Lesson 4 Construction Sparx: U187 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. Construction of triangles	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

<b>CORE Subjects</b>	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 5 Construction Sparx: U787 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. Construction of angles Lesson 6 Construction Sparx: U245 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. Construction Lesson 7 Construction Sparx: U979, U820 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. Construction	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

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 1 Time Sparx: U902 Complete the questions at all levels. When finished, follow this link and answer Question 1 - 5 Click the tick at the bottom to see the solutions Speed  Lesson 2 Function machines Sparx: M175 Complete the questions at all levels. Follow this link and answer the questions. Use the video at the top to help you Click the tick at the bottom to check your answers. Function machines  Lesson 3 Substitution Sparx: M417, M327 HM 780, HM781 Complete the questions at all levels. When finished, follow this link and answer the questions. Click the tick at the bottom to check your answers. Substitution  Lesson 4 Percent of an amount non calculator Sparx: U554 Complete the questions at all levels. Follow this link and answer the question 1 to 4. Percent of an amount non calculator	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

<b>CORE Subjects</b>	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Percent of an amount calculator Sparx: U349 Complete the questions at all levels. Follow this link and answer the question 1 to 4. Percent of an amount calculator  Lesson 6 Algebraic notation HM 151, 152, 153 Complete the questions at all levels When finished, follow this link and answer the questions. Click the tick at the bottom to check your answers. Algebraic notation  Lesson 7 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 4: Sparx Independent Learning Modules

Unit	Торіс	Sparx Code	Spec Code	Notes	Done?
	Reactions of acids and bases	R142	4.4.2.2		
	Further reactions of acids	R495	4.4.2.1, 4.4.2.2		
	Preparing soluble salts using crystallisation	R885	4.4.2.3		
	Practical: Making salts	R412	RP1		
ges	Acids and alkalis	R529	4.4.2.4		
change	Titrations	R539	4.4.2.5	Separate only	
_	Practical: Neutralisation	R892	RP2	Separate only	
ica	Titration calculations	R297	4.4.2.5	Higher Separate Only	

#### **SCIENCE**

#### Lesson 5: Sparx Independent Learning Modules

em	Concentrations of acids and alkalis	R309	4.4.2.6	Higher only	
	Strong and weak acids	R629	4.4.2.6	Higher only	
4.4	Introduction to electrolysis	R298	4.4.3.1		
•	Electrolysis of molten compounds	R672	4.4.3.2, 4.4.3.3		
	Electrolysis of aqueous solutions	R279	4.4.3.4		
	Practical: Electrolysis	R866	RP3		
	Oxidation and reduction in electrolysis	R792	4.4.3.2, 4.4.3.5	Higher only	

### Lesson 6: Sparx Independent Learning Modules

s.	Endothermic & exothermic reactions	R833	4.5.1.1		
anges	Practical: Temperature changes	R466	RP4		
, ch	Reaction profiles	R675	4.5.1.2		
ergy	Bond energy calculations	R769	4.5.1.3	Higher only	
.5: En	Cells and batteries	R120	4.5.2.1	Separate only	
4	Fuel cells	R836	4.5.2.2	Separate only	

#### **Sparx Science Topic Codes**

Sparx \*\*
Learning

#### **AQA Physics Paper 1**

Unit	Торіс	Sparx Code	Spec Code	Notes	Done?
	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		
3	Practical: Specific heat capacity	R251	RP1		

#### Sparx - How to Use

#### **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



#### Lesson 7: Sparx Independent Learning Modules Energ R602 4.1.1.4 Power Sparx - How to Use 4.1.2.1 Conservation of energy R606 Wasted energy R384 4.1.2.1 R996 4.1.2.1 Reducing wasted energy RP2 Practical: Thermal insulation R312 Separate only **SCIENCE** Sparx Codes R666 4.1.2.2 Efficiency All topics in Sparx have a unique code. These can be used to search independent learning and Improving efficiency R593 4.1.2.2 Higher only practice these topics. Energy demands 4.1.3 R496 4.1.3 Non-renewable energy resources R911 To revise a specific topic from a paper: R476 4.1.3 1. Find the Sparx Code for that topic in the list below Renewable energy resources 2. Log into Sparx Science and click "Independent Learning" 3. Type the code into the Search Topics bar: Lesson 8: Sparx Independent Learning Modules 4.2.1.1 R780 Circuit symbols Charge and current R274 4.2.1.2 Introduction to series and parallel R955 4.2.1.1 Ohm's law R779 4.2.1.2 R831 RP3 Practical: Resistance R959 4.2.1.4 Resistance in devices 4. Click practise LDRs and thermistors R658 4.2.1.4 Testing components R238 4.2.1.4 Practical: V-I characteristics R439 RP4 R302 4.2.2 Series circuits Lesson 9: Sparx Independent Learning Modules Series circuits R409 4.2.2 Parallel circuits Series and parallel circuits R752 4.2.2 4.2.3.1 AC and DC R499 4.2.3.2 Mains electricity R121 4.2.3.2 Dangers of mains electricity R361 R773 4.2.4.1 Power in circuits R490 4.2.4.2 Energy transfers in circuits

Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Check week by week guide and teacher notes in your book	
BUSINESS STUDIES		
COMPUTER SCIENCE	Lesson 1 www.knowitallninja.com Student View go to Computational Thinking, Algorithms & Programming module. Read through 4.1 and complete the quiz achieving at least 70% Lesson 2 www.knowitallninja.com Student View go to Computational Thinking, Algorithms & Programming module. Read through 4.2 and complete the quiz achieving at least 70% Lesson 3 www.knowitallninja.com Student View go to Computational Thinking, Algorithms & Programming module. Read through 4.3 and complete the quiz achieving at least 70% Lesson 4 www.knowitallninja.com Student View go to Computational Thinking, Algorithms & Programming module. Read through 4.4 and complete the quiz achieving at least 70% Programming module. Read through 4.4 and complete the quiz achieving at least 70%	
DRAMA		

Foundation Subject	Lesson and Resources	Notes / Extension Task
ENGINEERING	Lesson 1 Follow personalised instructions on your Unit 1 and Unit 2 electronic documents to fill gaps and improve work that you have done.  Lesson 2 Follow personalised instructions on your Unit 1 and Unit 2 electronic documents to fill gaps and improve work that you have done.  Lesson 3 Follow personalised instructions on your Unit 1 and Unit 2 electronic documents to fill gaps and improve work that you have done.  Lesson 4 Follow personalised instructions on your Unit 1 and Unit 2 electronic documents to fill gaps and improve work that you have done.	
FOOD	Lesson 1  Evaluating final dishes  Booklet for NEA 2 completion.pptx  Lesson 2  Evaluating final dishes  Booklet for NEA 2 completion.pptx  Lesson 3  Finalising improvements to NEA 2 and NEA 1  Booklet for NEA 2 completion.pptx  NEA 1 Essential guide 2024.pptx  Lesson 4  Finalising improvements to NEA 2 and NEA 1  Booklet for NEA 2 completion.pptx  NEA 1 Essential guide 2024.pptx  NEA 1 Essential guide 2024.pptx	

Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH	w/c 31.03.25 All revision resources are in this folder on the Student (P) Drive: CLICK HERE  Here are the exam themes:  1) Identity and Culture 2) Local Area and Holidays 3) School 4) Future Plans 5) Global Issues and Events  Here are BBC Bitesize links to every topic:  - T1: Me, my family and friends in French - T1: My interests and role models in French - T1: Social Media and mobile technology in French - T1: Everyday life at home in French - T1: Food and drink in French - T1: Shopping in French - T1: Music, cinema, TV and reading in French - T1: Celebrations and Festivals in French - T2: Holidays and tourism in French - T2: Travel in French - T3: What school is like in French - T3: School activities in French - T4: Ambitions in French - T5: Environmental issues in French - T5: Global issues and events in French	Notes:  1. Watch the video on Bitesize and complete the activities.  2. Make a note of any new words in French and English  3. Choose a Vocab Slam set to revise.  4. Go to the student P drive and choose a revision resource.  Homework / Extension tasks:  1. Vocab Slam – complete the exam zone activities.  2. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset22 Complete set tasks.

Foundation Subject	Lesson and Resources	Notes / Extension Task
	w/c 21.04.25 All revision resources are in this folder on the Student (P) Drive: CLICK HERE  Here are the exam themes:  1) Identity and Culture 2) Local Area and Holidays 3) School 4) Future Plans 5) Global Issues and Events  Here are BBC Bitesize links to every topic:	Notes:  1) Watch the video on Bitesize and complete the activities.  2) Make a note of any new words in French and English  3) Choose a Vocab Slam set to revise.  4) Go to the student P drive and choose a revision resource.
FRENCH	<ul> <li>T1: Me, my family and friends in French</li> <li>T1: My interests and role models in French</li> <li>T1: Social Media and mobile technology in French</li> <li>T1: Everyday life at home in French</li> <li>T1: Food and drink in French</li> <li>T1: Shopping in French</li> <li>T1: Music, cinema, TV and reading in French</li> <li>T1: Sport in French</li> <li>T1: Celebrations and Festivals in French</li> <li>T2: Holidays and tourism in French</li> </ul>	<ol> <li>Vocab Slam – complete the exam zone activities.</li> <li>Active Learn. Go to         https://www.pearsonactivelearn.com/app/Home         Your username is your Regis School email.         Your password is Tr5Reset22         Complete set tasks.</li> <li>Memrise – on Memrise, you can find vocabulary</li> </ol>
	- T2: Travel in French - T2: Places to see and things to do in French - T3: What school is like in French - T3: School activities in French - T4: Ambitions in French - T4: Work in French - T5: Environmental issues in French - T5: Global issues and events in French Add new vocabulary to your linguist notebook!	sets that have already been created to help you with GCSE vocab: <a href="click here">click here</a> 4. <b>Duolingo Listening</b> podcasts: <a href="click here">click here</a>

Foundation Subject	Lesson and Resources	Notes / Extension Task
	CASE STUDY: Lagos, Nigeria	
GEOGRAPHY	L6 The opportunities for people (access to resources and employment) living in the megacity & the challenges for people living in the megacity caused by rapid population growth (housing shortages, the development of squatter and slum settlements, inadequate water supply and waste disposal, poor employment conditions, and limited service provision and traffic congestion)	CGP Revision Guide & Workbook: L6: Page 38-39
	L7 The pattern of residential areas of extreme wealth and contrasted with slums and squatter settlements, and reasons for differences in quality of life within the megacity and the political and economic challenges of managing the megacity. Skill needed: Using quantitative and qualitative information to judge the scale of variations in quality of life/	CGP Revision Guide & Workbook: L7: Page 34

Foundation Subject	Lesson and Resources	Notes / Extension Task
HEALTH & SOCIAL CARE		
	Lesson 24, 25, 26	https://continuityoak.org.uk/Lessons#
HISTORY		Select history, Early Elizabethan England
MEDIA STUDIES	Completing practical work – contact your teacher for guidance	
MUSIC		
PHYSICAL EDUCATION BTEC	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.  Mr James ajames1@theregisschool.co.uk Miss Buckingham Emily.Buckingham@theregisschool.co.uk Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk Mr Thompson Rhys.Thompson@theregisschool.co.uk
PHYSICAL EDUCATION 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.  Mr James ajames1@theregisschool.co.uk Miss Buckingham Emily.Buckingham@theregisschool.co.uk Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk Mr Thompson Rhys.Thompson@theregisschool.co.uk
PHOTOGRAPHY	Refer to your week by week exam project guide – make sure all previous weeks are finished first	

Foundation Subject	Lesson and Resources	Notes / Extension Task
PRODUCT DESIGN	Lesson 1 Making You will need to catch up by attending Monday afternoon intervention sessions. Continue to work on production record and manufacturing specification from home. Product Design final push booklet 2025 .pptx  Lesson 2 Making You will need to catch up by attending Monday afternoon intervention sessions. Continue to work on production record and manufacturing specification from home. Product Design final push booklet 2025 .pptx  Lesson 3 Testing and evaluation of final product – see slide 17 of final push booklet Product Design final push booklet 2025 .pptx  Lesson 4 Testing and evaluation of final product – see slide 17 of final push booklet Product Design final push booklet 2025 .pptx	

Foundation Subject	Lesson and Resources	Notes / Extension Task
	Research Methods Revision Use the revision PowerPoint to complete revision for the theories within the topic. Rember to cover: What are the key terms? How can you summarise the theory? What are the strengths and weaknesses?	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
PSYCHOLOGY	Criminal Psychology Revision Use the revision PowerPoint to complete revision for the theories within the topic. Rember to cover: What are the key terms? How can you summarise the theory? What are the strengths and weaknesses?	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Sleep and Dreaming Revision Use the revision PowerPoint to complete revision for the theories within the topic. Rember to cover: What are the key terms? How can you summarise the theory? What are the strengths and weaknesses?	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	9 Marker Revision For any area of paper 2 that has strengths and weaknesses prepare a 3-mark summary that could be used for your first paragraph (knowledge) and a 3 marks worth of evaluation that could be used for your third paragraph on a 9-mark answer	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision

<b>Foundation Subject</b>	Lesson and Resources	Notes / Extension Task
RE		
SOCIOLOGY	L1 - RE CAP Studying Society.pptx  L2 - RE CAP Families and Households.pptx  L3 - RE-CAP Education.pptx  L4 - RE-CAP Research Methods.pptx	Complete all tasks on the Power Points. If you have any problems email emma.jeremy@theregisschool.co.uk
SPANISH	<ul> <li>w/c 31.03.25 All revision resources are in this folder on the Student (P)</li> <li>Drive: CLICK HERE</li> <li>Here are the exam themes:</li> <li>1) Identity and Culture</li> <li>2) Local Area and Holidays</li> <li>3) School</li> <li>4) Future Plans</li> <li>5) Global Issues and Events</li> <li>Here are BBC Bitesize links to every topic.</li> </ul>	<ol> <li>Notes:         <ol> <li>Watch the video on Bitesize and complete the activities.</li> <li>Make a note of any new words in Spanish and English</li> <li>Choose a Vocab Slam set to revise.</li> <li>Go to the student P drive and choose a revision resource.</li> </ol> </li> <li>Homework / Extension tasks:         <ol> <li>Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset22 Complete set tasks.</li> </ol> </li> </ol>

	w/c 21.04.25 All revision resources are in this folder on the Student (P)	Notes:
	Drive: CLICK HERE	<ol> <li>Watch the video on Bitesize and complete the</li> </ol>
		activities.
	Here are the exam themes:	2. Make a note of any new words in Spanish and
		English
	1) Identity and Culture	3. Choose a <u>Vocab Slam</u> set to revise.
	2) Local Area and Holidays	4. Go to the student P drive and choose a revision
SPANISH	3) School	resource.
31 ANISH	4) Future Plans	
	5) Global Issues and Events	Homework / Extension tasks:
		1. Active Learn. Go to
	Here are BBC Bitesize links to every topic.	https://www.pearsonactivelearn.com/app/Home
		Your username is your Regis School email.
		Your password is Tr5Reset20
		Complete set tasks.

Foundation Subject	Lesson and Resources	Notes / Extension Task
TEXTILES	Lesson 1 Making You will need to catch up by attending Monday afternoon intervention sessions. Continue to work on production record and manufacturing specification from home. Final push booklet 2025.pptx  Lesson 2 Making You will need to catch up by attending Monday afternoon intervention sessions. Continue to work on production record and manufacturing specification from home. Final push booklet 2025.pptx	
	Lesson 3 Testing and evaluation of final product – see slide 17 of final push booklet Final push booklet 2025.pptx	
	Lesson 4  Testing and evaluation of final product – see slide 17 of final push booklet  Final push booklet 2025.pptx	