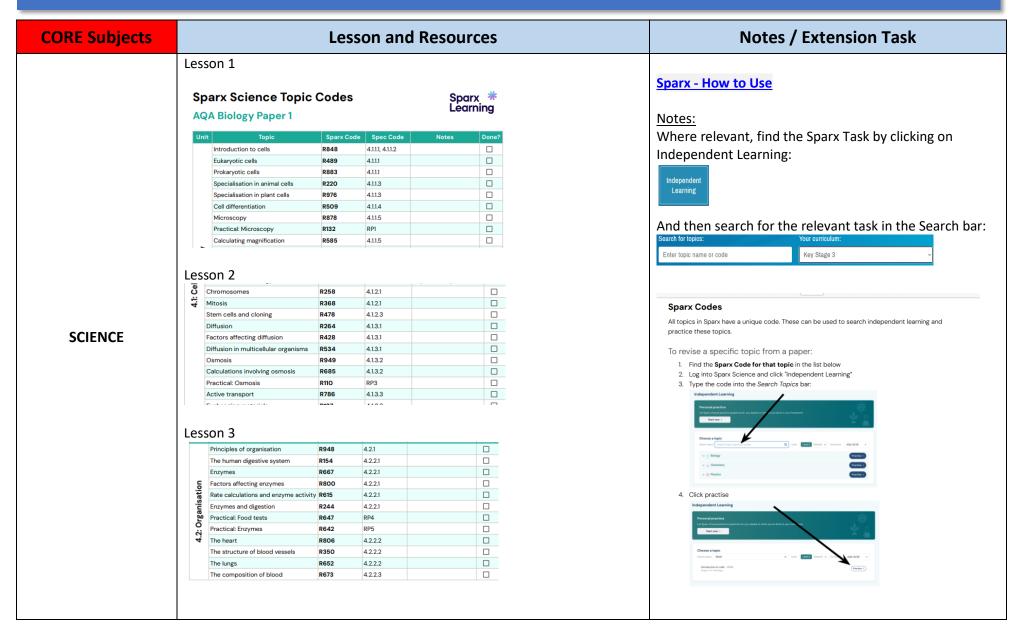
CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	1) My Last Duchess 1: https://curriculum.unitedlearning.org.uk/pupil?r=120721 2) My Last Duchess 2: https://curriculum.unitedlearning.org.uk/pupil?r=120732 3) London 1: https://curriculum.unitedlearning.org.uk/pupil?r=120700 4) London 2: https://curriculum.unitedlearning.org.uk/pupil?r=120708 5) Tissue 1 https://curriculum.unitedlearning.org.uk/pupil?r=120770 6) Tissue 2 https://curriculum.unitedlearning.org.uk/pupil?r=120779 7) Bayonet charge 1: https://curriculum.unitedlearning.org.uk/Curriculum?r=78594 8) Bayonet Charge 2 https://curriculum.unitedlearning.org.uk/Curriculum?r=78595	Watch the video and complete the activities directed by the speaker.

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS	Lesson 1 Box plots U879, U837 You will need to watch the video carefully and make notes before trying the questions Lesson 2 Box plots U507 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.	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
HIGHER (Sets 1 & 2)	Boxplots	
	Lesson 3 Box plots U182, U642 You will need to watch the video carefully and make notes before trying the questions	
B Fo	Lesson 4 Box plots Follow this link and answer the question. Click the tick at the bottom to mark your answers. Boxplots	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 5 Expanding & Simplifying Brackets Sparx: U768 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the questions. Try to focus on the second page of questions. Click the tick at the bottom to mark your answers. Expanding & Simplifying Brackets Lesson 6 Algebraic Proof Follow this link to watch the video. Take notes whilst you watch: Algebraic Proof Video Follow this link and answer the questions. Click the tick at the bottom to check your answers. Algebraic Proof Mixed Questions	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 7 Further Simultaneous Equations Sparx: U875 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the questions. Try to focus on the second page of questions. Click the tick at the bottom to mark your answers. Further Simultaneous Equations Questions	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 1 Translations Sparx: U196 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Translations Lesson 2 Reflections Sparx: U799 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Reflections Lesson 3 Rotations Sparx: U696	Notes: 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
	You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Rotations Lesson 4 Function machines Sparx: M175, M428 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	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Substitution Sparx: U201, U585 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 6 Simplifying expressions Sparx: U105 Follow this link and answer the questions. Click the tick at the bottom to check your answers. Simplifying expressions Lesson 7 Expanding double brackets Sparx: U768 Complete the questions at all levels	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 4.2.2.2, 4.2.2.4 Heart disease R583 R902 4.2.2.5 R505 4.2.2.6 Non-communicable disease Cancer R669 4.2.2.7 The structure of the leaf 4.2.3.1, 4.2.3.2 Separate only Plant tissues and organ systems R318 4.2.3.1, 4.2.3.2 The xylem and phloem R419 4.2.3.1, 4.2.3.2 Transpiration R973 4.2.3.2 Factors affecting transpiration R600 R547 4.2.3.2 Translocation Lesson 5 Communicable diseases R329 4.3.1.1 R417 4.3.1.1 Viral diseases R366 4.3.1.2 4.3.1.3 Bacterial diseases R421 Diseases caused by fungi & protists R875 4.3.1.4, 4.3.1.5 Human defence system The immune system R582 4.3.1.6 Vaccination R938 4.317 Vaccination Antibiotics and painkille Development of drugs Producing monoclonal a Antibiotics and painkillers 4.3.1.8 R781 4.3.1.9 Producing monoclonal antibodies 4.3.2.1 R691 Higher Separate only Uses of monoclonal antibodies R486 4.3.3.2 Higher Separate only Detecting plant diseases R746 4.3.3.1 Higher Separate only Plant diseases R914 4.3.3.1 Separate only 4.3.3.2 Plant defence responses R632 Separate only Lesson 6 R827 4.4.1.1 Photosynthesis Factors affecting photosynthesis Light and photosynthesis Practical: Photosynthesis Uses of glucose Aerobic respiration Factors affecting photosynthesis R732 4.4.1.2 R979 4.4.1.2 Higher only R248 RP6 R917 4.4.1.3 R336 4.4.2.1 R545 4.4.2.2 Respiration and exercise 4.4.2.3 R268 Anaerobic respiration R434 4.4.2.3

Metabolism

nit	Topic	Sparx Code	Spec Code	Notes	Done
	Elements and compounds	R447	4.1.1.1		
	Word equations	R333	4.1.1.1		
	Balancing chemical equations	R994			
	Formulae of ions and compounds	R711	4.1.1.1		
	lonic equations	R671	4.1.1.1	Higher only	
D	Mixtures	R616	4.1.1.2	· ···g······	
ap	Separating mixtures	R550	4.1.1.2		
the periodic table	The development of the atomic model (also in Physics)	R793	4.1.1.3		
	Atomic structure	R945	4.1.1.4, 4.1.1.5		
р Ј	Atomic number and mass number	R646	4.1.1.5		
	on 8	R365	4.1.1.5, 4.1.1.6		П
2	Calculations involving isotopes	R330	4.1.1.6		
<u> </u>	Electron configuration	R293	4.1.1.7		
3	The Periodic table	R684	4.1.2.1, 4.1.2.3		
311	The development of the Periodic table	R842	4.1.2.2		
	Metals and non-metals	R468	4.1.2.3		
ť	Noble gases	R572	4.1.2.4		
i	Alkali metals	R925	4.1.2.5		
	Reactions of alkali metals	R406	4.1.2.5		
	Halogens	R580	4.1.2.6		
	Reactions of halogens	R715	4.1.2.6		
	Displacement reactions w/ halogens	R640	4.1.2.6		
	Transition metals	R843	4.1.3.1, 4.1.3.2	Separate only	
SS	on 9	R868	4.2.1.1 - 4.2.1.3		
	Dot & cross for ionic compounds	R581	4.2.1.2		
the	lons	R199	4.2.1.2		
e and tter	Representing ionic compounds	R557	4.2.1.3		
otur of ma	Covalent bonding	R467	4.2.1.1, 4.2.1.4		
, stru ties o	Simple covalent molecules	R283	4.2.1.4		
onding, structure an properties of matter	Large covalent structures	R916	4.2.1.4		
4.2: Bonding, structure and the properties of matter	Limitations of ionic & covalent models	R677	4.2.1.3, 4.2.1.4		
	Metallic bonding	R928	4.2.1.1, 4.2.1.5		
	States of matter	R211	4.2.2.1		

Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Exam work see Arbor – plans try outs etc for PPE and final part of exam	
BUSINESS STUDIES	1. Financial-Documents to go with Booklet.pptx 1. Financial-Documents to go with Booklet (2).pptx	
COMPUTER SCIENCE	Lesson 1 www.knowitallninja.com Student View go to Computational Thinking, Algorithms & Programming module. Read through 11.5 and complete the quiz achieving at least 70% Lesson 2 www.knowitallninja.com Student View go to Computer Systems module. Read through 2.1 and complete the quiz achieving at least 70% Lesson 3 www.knowitallninja.com Student View go to Computer Systems module. Read through 2.2 and complete the quiz achieving at least 70% Lesson 4 www.knowitallninja.com Student View go to Computer Systems module. Read through 2.3 and complete the quiz achieving at least 70%	
DRAMA	Use BBC Bitesize for revision https://www.bbc.co.uk/bitesize/examspecs/zdb6xyc	

Foundation Subject	Lesson and Resources	Notes / Extension Task
ENGINEERING		
FOOD		
FRENCH		

Foundation Subject	Lesson and Resources	Notes / Extension Task
	CASE STUDY: India L2 How economic change and migration (national and international) contributes to the growth and/or decline of cities in the developing, emerging and developed countries & Why urban economies are different in the developing, emerging and developed countries (formal versus informal employment, relative importance of economic sectors, working conditions). Enquiry question: Why does quality of life vary so much within ONE megacity* in a developing country* OR emerging country*?	CGP Revision Guide & Workbook: L2: Page 36 Textbook pages: 88-91
GEOGRAPHY	CASE STUDY: Lagos, Nigeria L4 Significance of site, situation and connectivity of the megacity in a national (environmental and cultural), regional and global context & The megacity's structure (Central Business District (CBD), inner city, suburbs, urban-rural fringe) in terms of its functions and building age. L5 Reasons for past and present trends in population growth (rates of natural increase, national and international migration, economic investment and growth) for the megacity & how population growth has affected the pattern of spatial growth and changing urban functions and land use. Skill needed: Using GIS/satellite images, historic images and maps to investigate spatial growth	https://continuityoak.org.uk/Lessons# Geography, Year 10, Unit 10- Urban growth in Lagos, Nigeria Lesson 1-7 CGP Revision Guide & Workbook: L5: Page 38-39

Foundation Subject	Lesson and Resources	Notes / Extension Task
HEALTH & SOCIAL CARE	Lesson 1 - The importance of a person-centred approac.pptx Lesson 2 - Recommended actions.pptx Lesson 3 - Sources of Support.pptx Lesson 4&5 - Barriers.pptx	
HISTORY	Lessons 21, 22, 23	https://continuityoak.org.uk/Lessons# Select history, Early Elizabethan England
MEDIA STUDIES	Media exam and taking photographs – contact your teacher	
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		
	Brain and Neuropsychology 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	Social Influence 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
	Issues and Debates 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
	Research Methods – Key terms Use the revision PowerPoint to complete revision for the key terms within the topic. Rember to cover: What are the key terms? What are the strengths and weaknesses?	Revision PowerPoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision

Foundation Subject	Lesson and Resources	Notes / Extension Task
RE		
SOCIOLOGY	All work/resources can be found here: Sociology	Complete all tasks on the Power Points. If you have any problems email emma.jeremy@theregisschool.co.uk
SPANISH		
TEXTILES		