CORE Subjects	Lesson and Resources	Notes / Extension Task
	Lesson 1 Ozymandias 1 https://curriculum.unitedlearning.org.uk/pupil?r=120709	Watch the video and complete the activities directed by the speaker.
	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	
ENGLISH	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	

CORE Subjects	Lesson and Resources	Notes / Extension Task
	Lesson 1 Circle theorems U459, U251 You will need to watch the video carefully and make notes before trying the questions	Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks:
	Lesson 2 Circle theorems U489, U130 You will need to watch the video carefully and make notes before trying the questions	Go to: https://www.examq.co.uk/ Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme
MATHS HIGHER (Sets 1 & 2)	Lesson 3 Circle theorems U808, U807 You will need to watch the video carefully and make notes before trying the questions	
	Lesson 4 Trigonometry U283, U545, U592 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. Trigonometry area of triangles	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 5 Trigonometry sine rule U952 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 1 and 2 Sine rule Lesson 6 Trigonometry sine rule U952 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 3 onwards. Sine rule Lesson 7 Higher Practice Exam Paper – Calculator. Attempt the questions on paper. You should mark your work using the given links: Higher Exam Paper 2 Worked Solutions Mark Scheme Video Solutions	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	Lesson 1 Vectors U903, U632, U564 You will need to watch the videos carefully and make notes before trying the questions. Then click on the link and try the questions Vectors Lesson 2 Similar shapes U579 You will need to watch the videos carefully and make notes before trying the questions	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
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 3 Similar triangles U866 You will need to watch the videos carefully and make notes before trying the questions Lesson 4 Area of similar shapes U110 You will need to watch the videos carefully and make notes before trying the questions. Then click on the link and try the questions 1 to 4 Similar shapes area	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Volume of similar shapes U110 Attempt the questions on paper. You should mark your work using the given links: Then click on the link and try the questions workout 2 Similar shapes volume Lesson 6 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 Lesson 7 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	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

ORE Subjects		Lesso	n and Res	Notes / Extension Task		
	Lesson 1: B1 Cells – Spa AQA Biology Paper 1	arx inde	pendent lear	Sparx - How to Use		
	Unit Topic	Sparx	Code Spec Code	Notes	Done?	
	Introduction to cells	R848	4.1.1.1, 4.1.1.2			Sparx Codes
	Eukaryotic cells	R489	4.1.1.1			All topics in Sparx have a unique code. These can be used to search independent learning
	Prokaryotic cells	R883	4.1.1.1			practice these topics.
	Specialisation in animal cells	R220	4.1.1.3			To revise a specific topic from a paper:
	Specialisation in plant cells	R976	4.1.1.3			Find the Sparx Code for that topic in the list below
	Cell differentiation	R509	4.1.1.4			Log into Sparx Science and click "Independent Learning"
	Microscopy	R878	4.1.1.5			Type the code into the Search Topics bar: Independent Learning
	Practical: Microscopy	R132	RP1			Person greating
	Calculating magnification	R585	4.1.1.5			At the complete Could be a second or the sec
SCIENCE	Mitosis Stem cells and cloning	R368 R478	4.1.2.1 4.1.2.3			↓ © Creating ↓ © Physics
SCIENCE	Diffusion	R264	4.1.3.1			4. Click practise
	Factors affecting diffusion	R428	4.1.3.1			Independent Learning
	Diffusion in multicellular organisms	R534	4.1.3.1			Personal practice Let Epan chance practice quantizes for you based or what provins done by your binary and
	Osmosis	R949	4.1.3.2			Duction 1
	Calculations involving osmosis	R685	4.1.3.2			Choose a topic Sentroque: 8448 x Lord Grad Grad A04 005E v
	Practical: Osmosis	R110	RP3			Hotodaction to cells = 1650 mag 1+1 transage
	Active transport	R786	4.1.3.3			
	Exchanging materials	R137	4.1.3.3			
	Lesson 3:				_	
	Principles of organisation F	R948	4.2.1			
	The human digestive system	R154	4.2.2.1			
	The human digestive system Factoring	R154 R667	4.2.2.1 4.2.2.1			
	The human digestive system Enzymes Factors affecting enzymes F	R154 R667 R800	4.2.2.1 4.2.2.1 4.2.2.1			
	The human digestive system Enzymes Factors affecting enzymes Rate calculations and enzyme activity	R154 R667 R800 R615	4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1			
	The human digestive system Enzymes Factors affecting enzymes Rate calculations and enzyme activity Enzymes and digestion	R154 R667 R800 R615 R244	4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1			
	The human digestive system Enzymes Factors affecting enzymes Rate calculations and enzyme activity Enzymes and digestion Practical: Food tests	R154 R667 R800 R615 R244	4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 RP4			
	The human digestive system Enzymes Factors affecting enzymes Rate calculations and enzyme activity Enzymes and digestion Practical: Food tests Practical: Enzymes	R154 R667 R800 R615 R244 R647	4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 RP4 RP5			
	The human digestive system Enzymes Factors affecting enzymes Rate calculations and enzyme activity Enzymes and digestion Practical: Food tests Practical: Enzymes The heart	R154 R667 R800 R615 R244	4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 4.2.2.1 RP4			

Lesson 4:

The structure of the leaf	R451	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	4.2.3.2		
Translocation	R547	4.2.3.2		
Communicable diseases	R329	4.3.1.1		
Preventing the spread of disease	R417	4.3.1.1		
Viral diseases	R366	4.3.1.2		
Bacterial diseases	R421	4.3.1.3		
Diseases caused by fungi & protists	R875	4.3.1.4, 4.3.1.5		

SCIENCE

Lesson 5:

AQA Chemistry Paper 1

Leuring

Unit	Торіс	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		
	Ionic equations	R671	4.1.1.1	Higher only	
<u>e</u>	Mixtures	R616	4.1.1.2		
tak	Separating mixtures	R550	4.1.1.2		
structure and the periodic table	The development of the atomic model (also in Physics)	R793	4.1.1.3		
per	Atomic structure	R945	4.1.1.4, 4.1.1.5		
he	Atomic number and mass number	R646	4.1.1.5		
ğ	Isotopes	R365	4.1.1.5, 4.1.1.6		
a	Calculations involving isotopes	R330	4.1.1.6		
l a	Electron configuration	R293	4.1.1.7		
l ct	The Periodic table	R684	4.1.2.1, 4.1.2.3		
nic str	The development of the Periodic table	R842	4.1.2.2		

	Locc	an 6·				
		on 6:	R868	4.2.1.1 - 4.2.1.3		
	F	ŭ .	R581	4.2.1.2		
	the	·	R199	4.2.1.2		
	2 -		R557	4.2.1.3		
	a tr		R467	4.2.1.1, 4.2.1.4		
	30	-	R283	4.2.1.4		
	10 F		R916	4.2.1.4		
		imitations of ionic & covalent	R677	4.2.1.3, 4.2.1.4		
I		Metallic bonding	R928	4.2.1.1, 4.2.1.5		
	1 -					
ENCE	Less	on 7:	R211	4.2.2.1		
IENCE			R211	4.2.2.1		
NCE	Less	on 7:	noo,	7.6.7.6	ocparate only	
ICE	Less	On 7: Odes of Hampardies Conservation of mass	R533	4.3.1.1, 4.3.1.3	ocporace only	
ICE	Less	On 7: Conservation of mass Relative formula mass Calculations using percentage	noo,	7.6.7.6	осрание опу	
ICE	Less	On 7: Conservation of mass Relative formula mass Calculations using percentage composition	R533 R195	4.3.1, 4.3.1.3	ocpurate only	
NCE	Less	On 7: Conservation of mass Relative formula mass Calculations using percentage	R533 R195 R497	4.3.1, 4.3.13 1.43 4.3.1.2	Higher only	
CE	Less	On 7: Conservation of mass Relative formula mass Calculations using percentage composition Measurements and uncertainty	R533 R195 R497	4.3.1, 4.3.13 1.43 4.3.12 4.3.14		
ENCE	Ve chemistry	On 7: Conservation of mass Relative formula mass Calculations using percentage composition Measurements and uncertainty Calculations with moles Calculating masses from equations	R533 R195 R497 R155 R223	4.3.1.1, 4.3.1.3 1.4.3 4.3.1.2 4.3.1.4 4.3.2.2		

Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Continue with 'Gatherings' mock exam project, using the checklist you already have to help you. Check arbor for updates and email emily.hoey@theregisschool.co.uk for support	
BUSINESS STUDIES	8. Sources of Finance - External.pptx 9. Changing Aims and Objectives.pptx	
COMPUTER SCIENCE	Lesson 1 Create a flow chart and a python program for the following: 1) - asks the user to input 2 numbers - outputs the larger of the two numbers along with a suitable message 2) If Monday = 0, Tuesday = 1 etcwrite an algorithm in pseudocode which: - Asks the user to enter a number, - Outputs the day that the number represents, - Validates the number so that an error message displays if the number is not a valid weekday number. Lesson 2 Go to How tall is Big Ben? (Python Challenge) - 101 Computing read through the content and write the pram needed for the challenge. Lesson 3 Go to Caesar Cipher - 101 Computing and read through that a Caesar cipher is. Using the cipher wheel encrypt and decrypt some words and phrases like "Hello", "How are you" using different keys (1,2,6,13). Below the wheel there is a section called Encrypted message, Using the wheel decrypt the message. Lesson 4 Using Caesar Cipher - 101 Computing and the flow chart on the page below create a python program for encrypting and decrypting messages.	

Foundation Subject	Lesson and Resources	Notes / Extension Task
DRAMA	Revise for your mock exam/ <u>GCSE Drama - Eduqas - BBC Bitesize</u>	
DT – PRODUCT DESIGN	Lesson 1 Mock preparation – please email Mrs Palomino for resources. Lesson 2 Mock preparation – please email Mrs Palomino for resources. Lesson 3 Review and improve NEA – use comments from Mrs Palomino to improve your work and check that you have completed the following tasks: 1. Context Analysis 2. Clarification of problem 3. Client profile 4. Product analysis 5. Design brief 6. Design specification 7. Initial design ideas Lesson 4 Review and improve NEA – use comments from Mrs Palomino to improve your work and check that you have completed the following tasks: 1. Context Analysis 2. Clarification of problem 3. Client profile 4. Product analysis 5. Design brief 6. Design specification 7. Initial design ideas	Context analysis.pptx Proof of problem.pptx Target market and client profile.pptx Product Analysis.pptx Design brief and design specification.pptx

Foundation Subject	Lesson and Resources	Notes / Extension Task
Poundation Subject DT - FOOD	Lesson and Resources Lesson 1 Mock preparation – please email Mrs Smith for updated resources. Lesson 2 Mock preparation – please email Mrs Smith for updated resources. Lesson 3 Use feedback on your document to improve NEA 1. Add a final analysis and conclusion. Email Mrs Smith if you are unsure.	Notes / Extension Task NEA 1 Essential guide 2025.pptx
	Lesson 4 Use feedback on your document to improve NEA 1. Add a final analysis and conclusion. Email Mrs Smith if you are unsure.	

Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH	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: Sport 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: What school is like 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. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset22 Complete set tasks.
GEOGRAPHY	w/c 10 November Paper 3 revision - find the geography/ 8 markers Paper 3 revision - Key terminology and DME w/c 17 November Paper 3 revision - walking talking mock Coastal Landscapes L1 - River characteristics & long profile - Severn case study	
HEALTH & SOCIAL CARE	Working on PSA in school – contact your class teacher	

Foundation Subject	Lesson and Resources	Notes / Extension Task
HISTORY	See Arbor for revision materials	
MEDIA STUDIES	8. Intro to Comp 3 Drafting Activity Part A.pptx 10. Drafting Activity Part B Front Cover.pptx 10B Planning your Activity 1 Part B.pptx 12. Technical Review guide.pptx	
MUSIC	More complex rhythmic dictation https://thenational.academy/pupils/lessons/more-complex-rhythmic-dictation?share=true	
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 or Mr Manvell ajames1@theregisschool.co.uk Rhys.Thompson@theregisschool.co.uk

Foundation Subject	Lesson and Resources	Notes / Extension Task
	Revision Complete revision for the topic so far	Paper 2 Revision powerpoint is available on Arbor and contains all of the information needed
	Genetics of Crime Research or use the powerpoint to answer the following questions: How are twin studies used in psychology? How are adoption studies used in Psychology? What impact does genetics have on criminal behaviour What are the strengths and weaknesses of the genetic approach?	Paper 2 Revision powerpoint is available on Arbor and contains all of the information needed
PSYCHOLOGY	Eysenck Research or use the powerpoint to answer the following questions: Define the terms Introvert, Extrovert, Stable Neuroticism, Unstable Neuroticism How does each trait link to criminal behaviour? What are the strengths and weaknesses of the approach?	Paper 2 Revision powerpoint is available on Arbor and contains all of the information needed
	Approaches Review Complete revision for the topic so far to ensure you can explain all the different explanations of crime	Paper 2 Revision powerpoint is available on Arbor and contains all of the information needed

Foundation Subject	Lesson and Resources	Notes / Extension Task
	Lesson 1 Corporal punishment	Notes: 1. Open the link and complete the lesson, pause the video as and when needed.
	https://thenational.academy/pupils/lessons/the-treatment-of-	
	<u>criminals-corporal-punishment?share=true</u>	Extension task: Create a ten question quiz about this topic.
	Lesson 2 Different views about corporal punishment	Notes: 1. Open the link and complete the lesson, pause the
	https://thonotional.acadamy/pupile/lossage/different valigious views	video as and when needed.
	https://thenational.academy/pupils/lessons/different-religious-views-about-corporal-punishment?share=true	Extension task: Create a ten question quiz about this topic.
RELIGIOUS STUDIES		· · · ·
RELIGIOUS STUDIES	Lesson 3 Forgiveness	Notes: 1. Open the link and complete the lesson, pause the video as and when needed.
	https://thenational.academy/pupils/lessons/the-concept-of-	
	forgiveness?share=true	Extension task: Create a ten question quiz about this topic.
	Lesson 4 The Death Penalty	Notes: 1. Open the link and complete the lesson, pause the video as and when needed.
	https://thenational.academy/pupils/lessons/ethical-arguments-relating-to-the-death-penalty?share=true	Extension task: Create a ten question quiz about this topic.
	relating-to-the-death-penalty: Shale-true	Extension task. Create a ten question quiz about this topic.
	General Paper 1 Revision.pptx	
SOCIOLOGY	EXTERNAL - Intervention 8 mark question.pptx	Complete all tasks on the Power Points. If you have any
	EXTERNAL - Intervention Research Methods.pptx	problems email emma.jeremy@theregisschool.co.uk

Foundation Subject	Lesson and Resources	Notes / Extension Task
SPANISH	BBC Bitesize has pages about all of the grammar and exam themes here.	 Notes: Watch the video on Bitesize and complete the activities. Make a note of any new words in Spanish and English Choose a <u>Vocab Slam</u> set to revise. Go to the student P drive and choose a revision resource. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home