

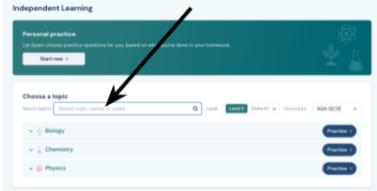
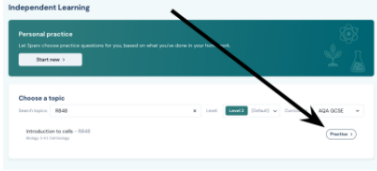
CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	<p><u>Lesson 1 Ozymandias 1</u>  <a href="https://curriculum.unitedlearning.org.uk/pupil?r=120709">https://curriculum.unitedlearning.org.uk/pupil?r=120709</a></p> <p><u>Lesson 2</u>                      Lesson 4: Ozymandias 2  <a href="https://curriculum.unitedlearning.org.uk/pupil?r=120716">https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

CORE Subjects	Lesson and Resources	Notes / Extension Task
<p style="text-align: center;"><b>MATHS HIGHER (Sets 1 &amp; 2)</b></p>	<p><u>Lesson 1</u> Equations of circles and tangents Watch the video from the link below <a href="#">Equation of a tangent to a circle</a> Follow this link and answer the question. Click the tick at the bottom to mark your answers. <a href="#">Equation of a tangent to a circle</a> <a href="#">Answers</a></p>	<p>Where relevant, find the Hegarty task using the search bar at the top of the homepage</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 2</u> Area under graphs <b>Sparx: U882</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the questions 1 to 5. Click the tick at the bottom to mark your answers. <a href="#">Area under a graph</a></p>	
	<p><u>Lesson 3</u> Area under graphs <b>Sparx: U882</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the apply question. Click the tick at the bottom to mark your answers. <a href="#">Area under a graph</a></p>	
	<p><u>Lesson 4</u> Construction <b>Sparx: U187</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the question. Click the tick at the bottom to mark your answers. <a href="#">Construction of triangles</a></p>	

CORE Subjects	Lesson and Resources	Notes / Extension Task
<p><b>MATHS HIGHER (Sets 1 &amp; 2)</b></p>	<p><u>Lesson 5</u> Construction <b>Sparx: U787</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. <a href="#">Construction of angles</a></p>	<p>Where relevant, find the Hegarty task using the search bar at the top of the homepage</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 6</u> Construction <b>Sparx: U245</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. <a href="#">Construction</a></p>	
	<p><u>Lesson 7</u> Construction <b>Sparx: U979, U820</b> You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the Apply question. Click the tick at the bottom to mark your answers. <a href="#">Construction</a></p>	

CORE Subjects	Lesson and Resources	Notes / Extension Task
<p style="text-align: center;"><b>MATHS FOUNDATION (Sets 3, 4 &amp; 5)</b></p>	<p><u>Lesson 1</u> Time <b>Sparx: U902</b> 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 <a href="#">Speed</a></p>	<p><u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 2</u> Function machines <b>Sparx: M175</b> 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. <a href="#">Function machines</a></p>	
	<p><u>Lesson 3</u> Substitution <b>Sparx: M417, M327 HM 780, HM781</b> 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. <a href="#">Substitution</a></p>	
	<p><u>Lesson 4</u> Percent of an amount non calculator <b>Sparx: U554</b> Complete the questions at all levels. Follow this link and answer the question 1 to 4. <a href="#">Percent of an amount non calculator</a></p>	

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<p><b>MATHS FOUNDATION (Sets 3, 4 &amp; 5)</b></p>	<p><u>Lesson 5</u> Percent of an amount calculator <b>Sparx: U349</b> Complete the questions at all levels. Follow this link and answer the question 1 to 4. <a href="#">Percent of an amount calculator</a></p>	<p><u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 6</u> Algebraic notation <b>HM 151, 152, 153</b> 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. <a href="#">Algebraic notation</a></p>	
	<p><u>Lesson 7</u> Foundation Practice Exam Paper – Non-calculator. Attempt the questions on paper. You should mark your work using the given links: <a href="#">Foundation Exam Paper 1</a> <a href="#">Worked Solutions</a> <a href="#">Mark Scheme</a></p>	

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<b>SCIENCE</b>	<p><b>Lesson 1</b></p> <table border="1"> <thead> <tr> <th>Unit</th> <th>Topic</th> <th>Sparx Code</th> <th>Spec Code</th> <th>Notes</th> <th>Done?</th> </tr> </thead> <tbody> <tr> <td rowspan="14" style="writing-mode: vertical-rl; transform: rotate(180deg);">4.1: Cell biology</td> <td>Introduction to cells</td> <td>R848</td> <td>4.1.1, 4.1.2</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Eukaryotic cells</td> <td>R489</td> <td>4.1.1</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Prokaryotic cells</td> <td>R883</td> <td>4.1.1</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Specialisation in animal cells</td> <td>R220</td> <td>4.1.3</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Specialisation in plant cells</td> <td>R976</td> <td>4.1.3</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Cell differentiation</td> <td>R509</td> <td>4.1.4</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Microscopy</td> <td>R878</td> <td>4.1.5</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Practical: Microscopy</td> <td>R132</td> <td>RP1</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Calculating magnification</td> <td>R585</td> <td>4.1.5</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Culturing microorganisms</td> <td>R308</td> <td>4.1.6</td> <td>Separate only</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Aseptic techniques</td> <td>R426</td> <td>4.1.6</td> <td>Separate only</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Practical: Microbiology</td> <td>R611</td> <td>RP2</td> <td>Separate only</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Chromosomes</td> <td>R258</td> <td>4.1.2.1</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Mitosis</td> <td>R368</td> <td>4.1.2.1</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Stem cells and cloning</td> <td>R478</td> <td>4.1.2.3</td> <td></td> <td><input type="checkbox"/></td> </tr> </tbody> </table>	Unit	Topic	Sparx Code	Spec Code	Notes	Done?	4.1: Cell biology	Introduction to cells	R848	4.1.1, 4.1.2		<input type="checkbox"/>	Eukaryotic cells	R489	4.1.1		<input type="checkbox"/>	Prokaryotic cells	R883	4.1.1		<input type="checkbox"/>	Specialisation in animal cells	R220	4.1.3		<input type="checkbox"/>	Specialisation in plant cells	R976	4.1.3		<input type="checkbox"/>	Cell differentiation	R509	4.1.4		<input type="checkbox"/>	Microscopy	R878	4.1.5		<input type="checkbox"/>	Practical: Microscopy	R132	RP1		<input type="checkbox"/>	Calculating magnification	R585	4.1.5		<input type="checkbox"/>	Culturing microorganisms	R308	4.1.6	Separate only	<input type="checkbox"/>	Aseptic techniques	R426	4.1.6	Separate only	<input type="checkbox"/>	Practical: Microbiology	R611	RP2	Separate only	<input type="checkbox"/>	Chromosomes	R258	4.1.2.1		<input type="checkbox"/>	Mitosis	R368	4.1.2.1		<input type="checkbox"/>	Stem cells and cloning	R478	4.1.2.3		<input type="checkbox"/>	<p><a href="#">Sparx - How to Use</a></p> <p><b>Sparx Codes</b></p> <p>All topics in Sparx have a unique code. These can be used to search independent learning and practice these topics.</p> <p>To revise a specific topic from a paper:</p> <ol style="list-style-type: none"> <li>Find the <b>Sparx Code for that topic</b> in the list below</li> <li>Log into Sparx Science and click "Independent Learning"</li> <li>Type the code into the <b>Search Topics</b> bar:</li> </ol>  <ol style="list-style-type: none"> <li>Click practise</li> </ol> 
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SCIENCE

Lesson 3

4.2: Organisation	Principles of organisation	R948	4.2.1		<input type="checkbox"/>
	The human digestive system	R154	4.2.2.1		<input type="checkbox"/>
	Enzymes	R667	4.2.2.1		<input type="checkbox"/>
	Factors affecting enzymes	R800	4.2.2.1		<input type="checkbox"/>
	Rate calculations and enzyme activity	R615	4.2.2.1		<input type="checkbox"/>
	Enzymes and digestion	R244	4.2.2.1		<input type="checkbox"/>
	Practical: Food tests	R647	RP4		<input type="checkbox"/>
	Practical: Enzymes	R642	RP5		<input type="checkbox"/>
	The heart	R806	4.2.2.2		<input type="checkbox"/>
	The structure of blood vessels	R350	4.2.2.2		<input type="checkbox"/>
	The lungs	R652	4.2.2.2		<input type="checkbox"/>
	The composition of blood	R673	4.2.2.3		<input type="checkbox"/>

Lesson 4

Unit	Topic	Sparx Code	Spec Code	Notes	Done?
4.2: Organisation	Heart disease	R583	4.2.2.2, 4.2.2.4		<input type="checkbox"/>
	Health issues	R902	4.2.2.5		<input type="checkbox"/>
	Non-communicable disease	R505	4.2.2.6		<input type="checkbox"/>
	Cancer	R669	4.2.2.7		<input type="checkbox"/>
	The structure of the leaf	R451	4.2.3.1, 4.2.3.2	Separate only	<input type="checkbox"/>
	Plant tissues and organ systems	R318	4.2.3.1, 4.2.3.2		<input type="checkbox"/>
	The xylem and phloem	R419	4.2.3.1, 4.2.3.2		<input type="checkbox"/>
	Transpiration	R973	4.2.3.2		<input type="checkbox"/>
	Factors affecting transpiration	R600	4.2.3.2		<input type="checkbox"/>
	Translocation	R547	4.2.3.2		<input type="checkbox"/>

SCIENCE

Lesson 5

<b>4.3: Infection and response</b>	Communicable diseases	R329	4.3.1.1		<input type="checkbox"/>
	Preventing the spread of disease	R417	4.3.1.1		<input type="checkbox"/>
	Viral diseases	R366	4.3.1.2		<input type="checkbox"/>
	Bacterial diseases	R421	4.3.1.3		<input type="checkbox"/>
	Diseases caused by fungi & protists	R875	4.3.1.4, 4.3.1.5		<input type="checkbox"/>
	Human defence system	R566	4.3.1.6		<input type="checkbox"/>
	The immune system	R582	4.3.1.6		<input type="checkbox"/>
	Vaccination	R938	4.3.1.7		<input type="checkbox"/>
	Antibiotics and painkillers	R328	4.3.1.8		<input type="checkbox"/>
	Development of drugs	R781	4.3.1.9		<input type="checkbox"/>
	Producing monoclonal antibodies	R691	4.3.2.1	Higher Separate only	<input type="checkbox"/>
	Uses of monoclonal antibodies	R486	4.3.3.2	Higher Separate only	<input type="checkbox"/>
	Detecting plant diseases	R746	4.3.3.1	Higher Separate only	<input type="checkbox"/>
	Plant diseases	R914	4.3.3.1	Separate only	<input type="checkbox"/>
Plant defence responses	R632	4.3.3.2	Separate only	<input type="checkbox"/>	

Lesson 6

<b>4.4: Bioenergetics</b>	Photosynthesis	R827	4.4.1		<input type="checkbox"/>
	Factors affecting photosynthesis	R732	4.4.1.2		<input type="checkbox"/>
	Light and photosynthesis	R979	4.4.1.2	Higher only	<input type="checkbox"/>
	Practical: Photosynthesis	R248	RP6		<input type="checkbox"/>
	Uses of glucose	R917	4.4.1.3		<input type="checkbox"/>
	Aerobic respiration	R336	4.4.2.1		<input type="checkbox"/>
	Respiration and exercise	R545	4.4.2.2		<input type="checkbox"/>
	Anaerobic respiration	R268	4.4.2.3		<input type="checkbox"/>
	Metabolism	R434	4.4.2.3		<input type="checkbox"/>

**SCIENCE**

**Lesson 7**

**AQA Chemistry Paper 1**

**Learning**

Unit	Topic	Sparx Code	Spec Code	Notes	Done?
Elements and the periodic table	Elements and compounds	R447	4.1.1		<input type="checkbox"/>
	Word equations	R333	4.1.1		<input type="checkbox"/>
	Balancing chemical equations	R994			<input type="checkbox"/>
	Formulae of ions and compounds	R711	4.1.1		<input type="checkbox"/>
	Ionic equations	R671	4.1.1	Higher only	<input type="checkbox"/>
	Mixtures	R616	4.1.2		<input type="checkbox"/>
	Separating mixtures	R550	4.1.2		<input type="checkbox"/>
	The development of the atomic model ( <i>also in Physics</i> )	R793	4.1.3		<input type="checkbox"/>
	Atomic structure	R945	4.1.4, 4.1.5		<input type="checkbox"/>
	Atomic number and mass number	R646	4.1.5		<input type="checkbox"/>
	Isotopes	R365	4.1.5, 4.1.6		<input type="checkbox"/>
Calculations involving isotopes	R330	4.1.6		<input type="checkbox"/>	

Foundation Subject	Lesson and Resources	Notes / Extension Task
<b>ART</b>	Continue with 'Found' exam project. Check Arbor for updates and email <a href="mailto:emily.hoey@theregisschool.co.uk">emily.hoey@theregisschool.co.uk</a> for support or checklist.	Ensure that all weeks are completed on the week by week guide exam in 2 weeks.  Resources guides etc are attached on Arbor. If unsure email your teacher.
<b>BUSINESS STUDIES</b>	<a href="#">17a. Stock Control - JIT and Procurement.pptx</a> <a href="#">18. The Sales Process.pptx</a>	
<b>COMPUTER SCIENCE</b>	<u>Lesson 1</u> Go to Smart revise and select the whole of topic 1.1. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
	<u>Lesson 2</u> Go to Smart revise and select the whole of topic 1.2. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
	<u>Lesson 3</u> Go to Smart revise and select the whole of topic 1.3. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
	<u>Lesson 4</u> Go to Smart revise and select the whole of topic 1.4. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
<b>DRAMA</b>	Revise for exam; complete an exam paper, complete flashcards, BBC bitesize.	

Foundation Subject	Lesson and Resources	Notes / Extension Task
<p><b>DT – PRODUCT DESIGN</b></p>	<p><b>Please email you teacher for lesson resources. The general order of lesson content is listed below:</b></p> <p><u>Lesson 1</u> Revise Timbers, making flashcards and mind maps</p> <p><u>Lesson 2</u> Revise polymers, making flash cards and mind maps</p> <p><u>Lesson 3</u> Revise life cycle analysis, making flash cards and mind maps</p> <p><u>Lesson 4</u> Structuring and practising 8 mark questions</p>	
<p><b>DT - FOOD</b></p>	<p><b>Please email you teacher for lesson resources. The general order of lesson content is listed below:</b></p> <p><u>Lesson 1</u> Revise carbohydrates, making flash cards and mind maps.</p> <p><u>Lesson 2</u> Revise proteins, making flash cards and mind maps.</p> <p><u>Lesson 3</u> Structuring and practising 12 mark questions</p> <p><u>Lesson 4</u> Revising secondary processing</p>	

Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH		
GEOGRAPHY	<p><b>w/c 20 April</b> L4 - REVISION: Fieldwork seen and unseen; Mini mock paper guided. L5 - REVISION: Tectonic hazards &amp; Japan &amp; Haiti 8 marker</p> <p><b>w/c 27 April</b> L6 - REVISION: Urbanising world, Lagos NEE &amp; 8 marker L7 - REVISION: Development, India 4 &amp; 8 marker</p>	
HEALTH & SOCIAL CARE	See Arbor for details of revision	
HISTORY	See Arbor for details of revision	
MEDIA STUDIES	Check work set on Arbor	
MUSIC	<p>Understanding metre, rhythm, dynamics and articulation – Other rhythmic concepts</p> <p><a href="https://www.thenational.academy/teachers/programmes/music-secondary-ks4-eduqas/units/understanding-metre-rhythm-dynamics-and-articulation/lessons/other-rhythmic-concepts?sid=43b3d1=4q-xQzi2_3&amp;sm=1&amp;src=4">https://www.thenational.academy/teachers/programmes/music-secondary-ks4-eduqas/units/understanding-metre-rhythm-dynamics-and-articulation/lessons/other-rhythmic-concepts?sid=43b3d1=4q-xQzi2_3&amp;sm=1&amp;src=4</a></p>	
PHYSICAL EDUCATION BTEC & GCSE	<p>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.</p> <p><b>YEAR 11 GCSE</b> Mrs Lovelock <a href="mailto:Jennifer.Lovelock@theregisschool.co.uk">Jennifer.Lovelock@theregisschool.co.uk</a></p> <p><b>YEAR 11 BTEC</b> Mr James <a href="mailto:ajames1@theregisschool.co.uk">ajames1@theregisschool.co.uk</a> or Mr Manvell Daniel Manvell <a href="mailto:Daniel.Manvell@theregisschool.co.uk">Daniel.Manvell@theregisschool.co.uk</a></p>	

Foundation Subject	Lesson and Resources	Notes / Extension Task
<b>PSYCHOLOGY</b>	<p>Criminal Psychology Revision Outline the theories and summarise them in under 20 words Operant conditioning / Social learning theory / Eysenck's personality theory</p> <p>Evaluate the effectiveness of: Prisons / Community sentencing / Restorative justice / Token Economy programmes / Anger management</p>	<p>Paper 2 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder</p>
	<p>Sleep and Dreaming Revision Describe the sleep cycle and benefits of sleep</p> <p>Explain the impacts on sleep with reference to: Internal Factors – Melatonin and the pineal gland External Factors – Zeitgebers and light</p> <p>Describe different sleep disorders with reference to insomnia and narcolepsy</p> <p>Explain dreaming theories with reference to Freud and Activation Synthesis</p>	<p>Paper 2 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder</p>
	<p>Research Methods Revision Select 3 of your weakest areas of research methods and create a plan for a 12 mark answer: Pick 4 points you would include in your knowledge paragraph to describe the method Pick 2 strengths and 2 weaknesses you would include in your evaluation paragraph</p>	<p>Paper 2 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder</p>
	<p>Issues and Debates Revision For each of the issues and debates: Moral Development / Reductionism v Holism / Nature v Nurture / Psychology Over time / Social Cultural Issues Write a 3-mark knowledge paragraph that would go at the start of a 9-mark answer</p>	<p>Paper 2 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder</p>

Foundation Subject	Lesson and Resources	Notes / Extension Task
<b>RELIGIOUS STUDIES</b>	<p>Islam Practices and Theme F: Religion, Human Rights and Social Justice Catch-up</p> <p>Islam Practices:  <a href="https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4-gcse-aqa/units/islam-practices-5081/lessons">https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4-gcse-aqa/units/islam-practices-5081/lessons</a></p> <p>Theme F:  <a href="https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4-gcse-aqa/units/religion-human-rights-and-social-justice/lessons">https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4-gcse-aqa/units/religion-human-rights-and-social-justice/lessons</a></p>	<p>Notes:</p> <ol style="list-style-type: none"> <li>1. Islam Practices and Theme F are our current units. Follow the links and complete any topics that you have missed.</li> </ol> <p>Extension task: Create a ten question quiz about Islam Practices and Theme F.</p>
<b>SOCIOLOGY</b>		<p>Complete all tasks on the Power Points. If you have any problems email <a href="mailto:emma.jeremy@theregisschool.co.uk">emma.jeremy@theregisschool.co.uk</a></p>
<b>SPANISH</b>		