



YEAR 10 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 30 SEPTEMBER TO FRIDAY 11 OCTOBER

CORE Subjects	Lesson and Resources	Notes / Extension Task
<p>ENGLISH</p>	<p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 8 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 9 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 10 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 11 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 12 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 13 and complete all activities at the pause points.</p> <p>Home - United Curriculum (unitedlearning.org.uk) Watch the video provided for An Inspector Calls lesson 14 and complete all activities at the pause points.</p>	

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<p style="text-align: center;">MATHS HIGHER (Sets 1 & 2)</p>	<p><u>Lesson 1</u> Parallel Lines Sparx: U377 Perpendicular Lines Sparx: U898 Complete the questions at all levels. When finished, follow this link and answer all the questions Parallel and Perpendicular Lines Practice</p>	<p><u>Notes:</u> Where relevant, find the Sparx Task by clicking on Independent Learning:</p> <div data-bbox="1375 328 1473 408" style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px 0;">Independent Learning</div> <p>And then search for the relevant task in the Search bar:</p> <div data-bbox="1375 464 1895 520" style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: 8px; border-bottom: 1px solid black;">Search for topics:</td> <td style="font-size: 8px; border-bottom: 1px solid black;">Your curriculum:</td> </tr> <tr> <td style="border-bottom: 1px solid black; padding: 2px;">Enter topic name or code</td> <td style="border-bottom: 1px solid black; padding: 2px;">GCSE ▼</td> </tr> </table> </div> <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Change the subject of a formula' Answer the GCSE exam questions Check your answers using the markscheme</p>	Search for topics:	Your curriculum:	Enter topic name or code	GCSE ▼
	Search for topics:		Your curriculum:			
	Enter topic name or code		GCSE ▼			
	<p><u>Lesson 2</u> Complete the Mixed Linear Graphs Exam Practice. Click on each link below and complete the questions Linear Graphs 1 Linear Graphs 2 Answers</p>					
<p><u>Lesson 3</u> Volume Sparx: U786 Complete the questions at all levels. When finished, follow this link and each question. Click the tick at the bottom to see the solutions Volume Cubes and Cuboids</p>						
<p><u>Lesson 4</u> Volume of Prisms Sparx: U174 Complete the questions at all levels. When finished, follow this link and answer each question. Click the tick at the bottom to see the solutions. Volume of Prisms Practice</p>						

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<p>MATHS HIGHER (Sets 1 & 2)</p>	<p><u>Lesson 5</u> Volume of Cylinders and Cones Sparx: U915, U116 When finished, follow this link and answer each question. Click the tick at the bottom to see the solutions. Volume of Cylinders Practice Volume of Cones Practice</p>	<p><u>Notes:</u> Where relevant, find the Sparx Task by clicking on Independent Learning:</p>  <p>And then search for the relevant task in the Search bar:</p>  <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Change the subject of a formula' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 6</u> Volume of Spheres Sparx: U617, U426 Complete the questions at all levels. When finished, follow this link and answer the questions Click the tick at the bottom to see the solutions Volume of Spheres Practice</p>	
	<p><u>Lesson 7</u> Volume of Frustums Sparx: U350 Complete the questions at all levels. When finished, follow this link and answer all the questions Volume of Frustums</p>	


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<p style="text-align: center;">MATHS FOUNDATION (Sets 3, 4 & 5)</p>	<p><u>Lesson 1</u> Equations between two points Sparx: U848 Complete the questions at all levels. When finished, follow this link and answer Q7, 9 and 10 y = mx + c practice</p>	<p><u>Notes:</u> Where relevant, find the Sparx Task by clicking on Independent Learning:</p> <div data-bbox="1375 325 1473 405" style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px auto;">Independent Learning</div> <p>And then search for the relevant task in the Search bar:</p> <div data-bbox="1375 464 1895 520" style="border: 1px solid black; padding: 2px; margin: 5px auto;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; padding: 2px;">Search for topics: <input style="width: 90%;" type="text" value="Enter topic name or code"/></td> <td style="border: 1px solid black; padding: 2px;">Your curriculum: <input style="width: 90%;" type="text" value="GCSE"/></td> </tr> </table> </div> <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Change the subject of a formula' Answer the GCSE exam questions Check your answers using the markscheme</p>	Search for topics: <input style="width: 90%;" type="text" value="Enter topic name or code"/>	Your curriculum: <input style="width: 90%;" type="text" value="GCSE"/>
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	<p><u>Lesson 2</u> Parallel Lines Sparx: U377 Complete the questions at all levels. When finished, follow this link and answer Q1 - 4 Parallel Lines Practice</p>			
	<p><u>Lesson 3</u> Complete the Mixed Linear Graphs Exam Practice. Click on each link below and complete the questions Linear Graphs 1 Linear Graphs 2 Answers</p>			
<p><u>Lesson 4</u> Volume Sparx: U786 Complete the questions at all levels. When finished, follow this link and each question. Click the tick at the bottom to see the solutions Volume Cubes and Cuboids</p>				

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<p style="text-align: center;">MATHS FOUNDATION (Sets 3, 4 & 5)</p>	<p><u>Lesson 5</u> Volume of Prisms Sparx: U174 Complete the questions at all levels. When finished, follow this link and answer each question. Click the tick at the bottom to see the solutions. Volume of Prisms Practice</p>	<p><u>Notes:</u> Where relevant, find the Sparx Task by clicking on Independent Learning:</p> <div data-bbox="1375 363 1473 443" style="border: 1px solid black; padding: 2px; width: fit-content; margin: 5px 0;">Independent Learning</div> <p>And then search for the relevant task in the Search bar:</p> <div data-bbox="1375 501 1895 558" style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: 8px; border-bottom: 1px solid black;">Search for topics:</td> <td style="font-size: 8px; border-bottom: 1px solid black;">Your curriculum:</td> </tr> <tr> <td style="border-bottom: 1px solid black; padding: 2px;">Enter topic name or code</td> <td style="border-bottom: 1px solid black; padding: 2px;">GCSE ▼</td> </tr> </table> </div> <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Change the subject of a formula' Answer the GCSE exam questions Check your answers using the markscheme</p>	Search for topics:	Your curriculum:	Enter topic name or code	GCSE ▼
	Search for topics:		Your curriculum:			
	Enter topic name or code		GCSE ▼			
<p><u>Lesson 6</u> Volume of Cylinders Sparx: U915 When finished, follow this link and answer each question. Click the tick at the bottom to see the solutions. Volume of Cylinders Practice</p>						
<p><u>Lesson 7</u> Follow the link below and answer the volume exam questions. If you struggle with a question, return to the relevant Sparx clip and complete more independent practice questions. Volume Exam Practice</p>						

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<p style="text-align: center;">SCIENCE</p>	<p>Lesson 1 – Properties of metals and alloys - https://continuityoak.org.uk/Lessons?r=5815</p> <p>Lesson 2 – Ionic bonding – https://continuityoak.org.uk/Lessons?r=5754</p> <p>Lesson 3 – Properties of ionic compounds - https://continuityoak.org.uk/Lessons?r=5766</p> <p>Lesson 4 – Covalent bonding - https://continuityoak.org.uk/Lessons?r=5773</p> <p>Lesson 5 – Properties of covalent substances - https://continuityoak.org.uk/Lessons?r=5787</p> <p>Lesson 6 – Carbon allotropes - https://continuityoak.org.uk/Lessons?r=5787</p> <p>Lesson 7 – Revision of bonding - https://continuityoak.org.uk/Lessons?r=5787</p>	

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<p style="text-align: center;">ART</p>	<p>Lesson 1 and 2 Copy the painting by Lisa Milroy below , use coloured pencils or paint (if access to paint) then complete your own version from an object/food of your own</p>  <p>Lesson 3 and 4 Do the same for the artist Wayne Thiebaud</p> 	

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<p>BUSINESS STUDIES</p>	<p>04 - Risk and Reward (1).pptx</p> <p>04 - Risk and Reward - 10C (2).pptx</p>	
<p>COMPUTER SCIENCE</p>	<p><u>Lesson 1</u> www.knowitallninja.com Student View go to Computer Systems module Read through 3.1 and complete the quiz achieving at least 70%</p> <p><u>Lesson 2</u> www.knowitallninja.com Student View go to Computer Systems module Read through 3.2 and complete the quiz achieving at least 70%</p> <p><u>Lesson 3</u> www.knowitallninja.com Student View go to Computer Systems module Read through 3.3 and complete the quiz achieving at least 70%</p> <p><u>Lesson 4</u> Go to BBC Bitesize, read through and complete the quiz. Email results of the quiz to computer Science teacher Primary memory - Memory and storage - OCR - GCSE Computer Science Revision - OCR - BBC Bitesize</p>	

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<p>DESIGN TECHNOLOGY</p>	<p><u>Lesson 1</u></p> <p>Manufacturing knuckle joint – this is a practical lesson and you will need to arrange with your teacher when you can catch up</p> <p><u>Lesson 2</u></p> <p>Drills – pillar, hand and power.</p> <p><u>Lesson 3</u></p> <p>Make the large hole and thumb wheel slot – this is a practical lesson and you will need to arrange with your teacher when you can catch up.</p> <p><u>Lesson 4</u></p> <p>Metals 18. Metals.pdf</p>	<p>Drills - pillar, hand and power</p> <p>Large hole and thumb wheel slot</p> <p>Metals</p>
<p>DRAMA</p>	<p>Research Antonin Artaud. Who was he and what did he do? What were key characteristics of his work?</p>	

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<p style="text-align: center;">FOOD</p>	<p><u>Lesson 1</u> Protein 1. Protein.pdf</p>	
	<p><u>Lesson 2</u> Cottage Pie Timeplan Cottage pie practical.pptx Use the instructions in the practical slides to organise your time plan Time Plan for Cottage Pie.docx</p>	
	<p><u>Lesson 3</u> Cottage Pie Cottage pie practical.pptx This is a practical lesson, if you miss the lesson it would be great for you to cook at home and share a picture of what you have made. Learning linked to making a cottage pie.rtf</p>	
	<p><u>Lesson 4</u> Carbohydrates 3. Carbohydrates.pdf</p>	

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<p style="text-align: center;">FRENCH</p>	<p>Here are the exam themes:</p> <ol style="list-style-type: none"> 1) Identity and Culture 2) Local Area and Holidays 3) School 4) Future Plans 5) Global Issues and Events <p>Here are BBC Bitesize links to the topic we are studying at the moment:</p> <ul style="list-style-type: none"> - T1: Music, cinema, TV and reading in French - T1: Social Media and mobile technology in French <p>All revision resources are in this folder on the Student (P) Drive: CLICK HERE</p>	<ol style="list-style-type: none"> 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. <ol style="list-style-type: none"> 1. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset20 Complete set tasks.
<p style="text-align: center;">GEOGRAPHY</p>	<p>Paper 3: Energy (7)</p> <p>L8 – Managing TRF</p> <p>L9 – Protect vs exploit TRF</p> <p>L10 – Energy recap</p> <p>L11 – Energy recap</p>	

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<p>HEALTH & SOCIAL CARE</p>	<p>Lesson 7 Physical Development in Middle Adulthood</p> <p>Task: 15 minutes!</p> <ul style="list-style-type: none"> • Create an informative poster on the characteristics of menopause. • Things to include: <ul style="list-style-type: none"> - Explain why women go through menopause (what's the reason?) - Physical changes (what actually happens to the body?) - Symptoms (are any the same as perimenopause?) <p>Lesson 8</p> <p>Lesson 8 - New PSA Assessment .docx</p>	
<p>HISTORY</p>	<p>Lesson 7</p> <p>Lesson 8</p> <p>Lesson 9</p>	<p>All lessons can be found at the link below: https://continuityoak.org.uk/Lessons Click on 'history' Click on 'Medicine through time'</p> <p>You will need headphones to listen to the lesson, lined paper and a pen to complete the lesson.</p>
<p>MEDIA STUDIES</p>	<p>11. Developing Genre knowledge Print.pptx 12. Developing Genre Knowledge Print Purpose and Target Audience.pptx 12. Narrative structures Fiction.pptx</p>	
<p>MUSIC</p>		

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<p>PHYSICAL EDUCATION BTEC</p>	<p>Teachers will email specific students missing from their class or email your teacher for guidance.</p>	<p>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 address are below for ease. Mr James ajames1@theregisschool.co.uk Miss Buckingham Emily.Buckingham@theregisschool.co.uk Mrs Willmoth ella.willmoth@theregisschool.co.uk Mr Thompson Rhys.Thompson@theregisschool.co.uk Mr Manvell Daniel.Manvell@theregisschool.co.uk Mr Conolly sam.conolly@theregisschool.co.uk</p>
<p>PHYSICAL EDUCATION GCSE</p>	<p>Teachers will email specific students missing from their class or email your teacher for guidance.</p>	<p>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 address are below for ease. Mr James ajames1@theregisschool.co.uk Miss Buckingham Emily.Buckingham@theregisschool.co.uk Mrs Willmoth ella.willmoth@theregisschool.co.uk Mr Thompson Rhys.Thompson@theregisschool.co.uk Mr Manvell Daniel.Manvell@theregisschool.co.uk Mr Conolly sam.conolly@theregisschool.co.uk</p>

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PSYCHOLOGY	<p>9. Moral Development 1 Research Kohlberg's stages of development. You must be able to describe: Preconventional Morality / Conventional Morality / Post-conventional morality Students need to identify strengths and weaknesses of the theory and link to heinz dilemma Kohlberg's Stages of Moral Development (simplypsychology.org)</p>	<p>Powerpoint for lesson can be found on student shared drive Subjects – Social Sciences – Psychology – GCSE – Lessons – Year 10 - Development</p>
	<p>10. Application of Moral Development Find the powerpoint on the shared area and attempt the 9 mark question follow the exam technique shown in the powerpoint</p>	<p>Powerpoint for lesson can be found on student shared drive Subjects – Social Sciences – Psychology – GCSE – Lessons – Year 10 - Development</p>
	<p>11. Developmental Revision Complete any revision for the topic of development. Can use the powerpoint or your own revision to revise the topics: Piaget's stages of development / Paigets schema theory / Piaget and Inhelder's three mountains task / Dweck's mindset theory / Gunderson / Willingham's learning theory / Development</p>	<p>Powerpoint for lesson can be found on student shared drive Subjects – Social Sciences – Psychology – GCSE – Lessons – Year 10 - Development</p>
	<p>12. Topic Test Either complete extra revision of complete the test on the shared area</p>	<p>Powerpoint for lesson can be found on student shared drive Subjects – Social Sciences – Psychology – GCSE – Lessons – Year 10 - Development</p>

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<p style="text-align: center;">SOCIOLOGY</p>	<p>What is marxism? Research and outline the basic principle of marxism When did it begin? Who was responsible for the development of marxism? What do marxists believe in? Have the principles been used in any countries? Would communism work in a modern society?</p>	<p>If you email your teacher they will be able to send you the powerpoint or some extra resources</p>
	<p>What is interactionalism? Research and outline: The social action theory What are the main principles of interactionism? Who was responsible for the development of the approach? How is it different to other approaches you have researched?</p>	<p>Challenge – How effective is the approach. Can you rank the approaches you cover in order of effectiveness and explain why?</p>
	<p>Functionalist approach Research and outline the functionalist approach. What are the main principles of the approach? How does it apply to modern society? How does it differ from the other approaches you have researched?</p>	<p>Challenge – How effective is the approach. Can you rank the approaches you cover in order of effectiveness and explain why?</p>
	<p>Feminist Approach What is the feminist approach? Who were the founders of feminism? How has feminism impact society? How does it differ to other approaches?</p>	<p>Challenge – How effective is the approach. Can you rank the approaches you cover in order of effectiveness and explain why?</p>
<p style="text-align: center;">SPANISH</p>	<p>Here are the exam themes:</p> <ol style="list-style-type: none"> 1) Identity and Culture 2) Local Area and Holidays 3) School 4) Future Plans 5) Global Issues and Events <p>Here are BBC Bitesize links to the topic we are studying at the moment: Cultural Life</p> <p>All revision resources are in this folder on the Student (P) Drive: CLICK HERE</p>	<ol style="list-style-type: none"> 1. Watch the video on Bitesize and complete the activities. 2. Make a note of any new words in Spanish and English 3. Choose a Vocab Slam set to revise. 4. Go to the student P drive and choose a revision resource. <p>Quizlet - Join your Year 10 Spanish group here: Year 10 Spanish Quizlet</p> <ol style="list-style-type: none"> 1. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset20 Complete set tasks