




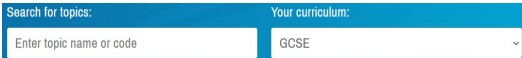
YEAR 10 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 4 TO FRIDAY 15 NOVEMBER

CORE Subjects	Lesson and Resources	Notes / Extension Task
<p><b>ENGLISH</b></p>	<p>For each of the lessons below you will need to use a copy of The Silk Factory GCSE extract found here: <a href="#">Text.PDF</a></p> <p>Lesson one complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Lesson two complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Lesson three complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Lesson four complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Lesson five complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Lesson six complete for Language P1Q3+4: <a href="#">Lang Q3+Q4</a></p> <p>Complete Week 1 and 2 from the Christmas Carol Homework booklet: <a href="#">A Christmas Carol Homework Booklet.docx</a></p>	

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CORE Subjects	Lesson and Resources	Notes / Extension Task
<p><b>MATHS HIGHER (Sets 1 &amp; 2)</b></p>	<p><u>Lesson 1</u> Density      <b>Sparx: U910</b> 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 <a href="#">Density</a></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: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> Search for 'Change the subject of a formula' Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 2</u> Pressure      <b>Sparx: U527</b> Complete the questions at all levels. When finished, follow this link and answer the questions <a href="#">Pressure</a></p>	
	<p><u>Lesson 3</u> Pressure and density mixed <b>Sparx: U842</b> Complete the questions at all levels.</p>	
	<p><u>Lesson 4</u> Expanding double brackets      <b>Sparx: U768</b> 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 <a href="#">Expanding double brackets</a></p>	

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<p><b>MATHS HIGHER (Sets 1 &amp; 2)</b></p>	<p><u>Lesson 5</u>                      Plotting quadratic graphs <b>Sparx: U989</b>                      Complete the questions at all levels.                      When finished, follow this link, and answer the questions 1-3. Click the tick at the bottom to see the solutions</p> <p><a href="#">Plotting quadratics</a></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:  <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a>                      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>                      Follow this link and answer the questions 4 -14. Click the tick at the bottom to see the solutions</p> <p><a href="#">Plotting quadratics</a></p>	
	<p><u>Lesson 7</u>                      Turning points of a quadratic graph <b>Sparx: U769</b>                      Complete the questions at all levels.</p>	

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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> Density      <b>Sparx: U910</b> 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 <a href="#">Density</a></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 461 1895 520" style="border: 1px solid black; padding: 2px; margin: 5px auto;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border-bottom: 1px solid black; padding: 2px;">Search for topics:</td> <td style="border-bottom: 1px solid black; padding: 2px;">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 <span style="font-size: small;">▼</span></td> </tr> </table> </div> <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> 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 <span style="font-size: small;">▼</span>
	Search for topics:		Your curriculum:			
	Enter topic name or code		GCSE <span style="font-size: small;">▼</span>			
	<p><u>Lesson 2</u> Pressure      <b>Sparx: U527</b> Complete the questions at all levels. When finished, follow this link and answer the questions <a href="#">Pressure</a></p>					
<p><u>Lesson 3</u> Pressure and density mixed <b>Sparx: U842</b> Complete the questions at all levels.</p>						
<p><u>Lesson 4</u> Expanding double brackets      <b>Sparx: U768</b> 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 <a href="#">Expanding double brackets</a></p>						

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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 5</u> Plotting quadratic graphs <b>Sparx: U989</b> Complete the questions at all levels. When finished, follow this link, and answer the questions 1-3. Click the tick at the bottom to see the solutions</p> <p><a href="#">Plotting quadratics</a></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; text-align: center; 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 497 1895 555" style="border: 1px solid black; padding: 2px; margin: 5px auto;"> <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; width: 60%;">Enter topic name or code</td> <td style="border-bottom: 1px solid black;">GCSE</td> </tr> </table> </div> <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Go to: <a href="https://www.examq.co.uk/">https://www.examq.co.uk/</a> 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> Follow this link and answer the questions 4 -14. Click the tick at the bottom to see the solutions</p> <p><a href="#">Plotting quadratics</a></p>						
<p><u>Lesson 7</u> Turning points of a quadratic graph <b>Sparx: U769</b> Complete the questions at all levels.</p>						

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CORE Subjects	Lesson and Resources	Notes / Extension Task
<p style="text-align: center;"><b>SCIENCE</b></p>	<p>Lesson 1 – Feedback from exam lesson (email teacher for work)</p> <p>Lesson 2 – Efficiency -  <a href="https://continuityoak.org.uk/Lessons?r=6891">https://continuityoak.org.uk/Lessons?r=6891</a></p> <p>Lesson 3 – Specific heat capacity -  <a href="https://continuityoak.org.uk/Lessons?r=6898">https://continuityoak.org.uk/Lessons?r=6898</a></p> <p>Lesson 4 – Specific heat capacity RP -  <a href="https://continuityoak.org.uk/Lessons?r=6905">https://continuityoak.org.uk/Lessons?r=6905</a></p> <p>Lesson 5 – Non-renewable energy -  <a href="https://continuityoak.org.uk/Lessons?r=6912">https://continuityoak.org.uk/Lessons?r=6912</a></p> <p>Lesson 6 – Renewable energy -  <a href="https://continuityoak.org.uk/Lessons?r=6919">https://continuityoak.org.uk/Lessons?r=6919</a></p> <p>Lesson 7 – Energy revision -  <a href="https://continuityoak.org.uk/Lessons?r=6933">https://continuityoak.org.uk/Lessons?r=6933</a></p>	

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Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Ensure all homework is up to date that was set for over half term – Complete 2 design ideas for a print in the style of Paolozzi	
BUSINESS STUDIES		
COMPUTER SCIENCE	<p><u>Lesson 1</u> <a href="http://www.knowitallninja.com">www.knowitallninja.com</a> Student View go to Computer Systems module Read through 5.1 and complete the quiz achieving at least 70%</p> <p><u>Lesson 2</u> <a href="http://www.knowitallninja.com">www.knowitallninja.com</a> Student View go to Computer Systems module Read through 5.2 and complete the quiz achieving at least 70%</p> <p><u>Lesson 3</u> <a href="http://www.knowitallninja.com">www.knowitallninja.com</a> Student View go to Computational Thinking, Algorithms % Programming module Read through 5.3 and complete the quiz achieving at least 70%</p> <p><u>Lesson 4</u> <a href="http://www.knowitallninja.com">www.knowitallninja.com</a> Student View go to Computational Thinking, Algorithms % Programming module Read through 5.4 and complete the quiz achieving at least 70%</p>	

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Foundation Subject	Lesson and Resources	Notes / Extension Task
DESIGN TECHNOLOGY		
DRAMA		



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Foundation Subject	Lesson and Resources	Notes / Extension Task
FOOD		

Foundation Subject	Lesson and Resources	Notes / Extension Task
<p style="text-align: center;"><b>FRENCH</b></p>	<p>Here are the exam themes:</p> <ol style="list-style-type: none"> <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> </ol> <p>Here are BBC Bitesize links to the topic we are studying at the moment:</p> <ul style="list-style-type: none"> <li>- T1: <a href="#">Music, cinema, TV and reading in French</a></li> <li>- T1: <a href="#">Social Media and mobile technology in French</a></li> </ul> <p>All revision resources are in this folder on the Student (P) Drive: <a href="#">CLICK HERE</a></p>	<ol style="list-style-type: none"> <li>1. Watch the video on Bitesize and complete the activities.</li> <li>2. Make a note of any new words in French and English</li> <li>3. Choose a <a href="#">Vocab Slam</a> set to revise.</li> <li>4. go to the student P drive and choose a revision resource.</li> </ol> <ol style="list-style-type: none"> <li>1. Active Learn. Go to <a href="https://www.pearsonactivelearn.com/app/Home">https://www.pearsonactivelearn.com/app/Home</a> Your username is your Regis School email. Your password is Tr5Reset20 Complete set tasks.</li> </ol>
<p style="text-align: center;"><b>GEOGRAPHY</b></p>	<p>Paper 1: Hazardous Earth (16)</p> <p>L1 – Assessment &amp; Ocean currents; Transfer and redistribution of heat energy.</p> <p>L2: Global atmospheric circulation &amp; the ITCZ (high- pressure and low-pressure areas). <b>Skills needed: Use of climate graphs (inc with linking distribution of biomes to air cells.)</b> Ocean currents; Transfer and redistribution of heat energy.</p> <p>L3 Evidence of climate change (ice cores, tree rings, historical sources). Natural causes of climate change (orbital change, volcanic activity, asteroid collisions, and solar output/sunspots).</p> <p>L4 Human activity causing climate change (sea level rise and warming oceans, global temperature rise, declining Arctic ice, increased extreme weather events). Consequences on people. <b>Skills needed: graphs showing CC</b></p>	<p>CGP Revision Guide &amp; Workbook: L1: Pages 2</p> <p>CGP Revision Guide &amp; Workbook: L2: Pages: 2-3 <a href="https://continuityoak.org.uk/Lessons#">https://continuityoak.org.uk/Lessons#</a> Geography, Year 11, Unit 4-Climatic Hazards, Lesson 1, 2</p> <p>CGP Revision Guide &amp; Workbook: Pages 4-5 <a href="https://continuityoak.org.uk/Lessons#">https://continuityoak.org.uk/Lessons#</a> Geography, Year 11, Unit 3- Climatic Change, Lesson 1 Textbook Pages: 16- 18</p> <p>CGP Revision Guide &amp; Workbook: Pages 6-7 <a href="https://continuityoak.org.uk/Lessons#">https://continuityoak.org.uk/Lessons#</a> Geography, Year 11, Unit 3- Climatic Change, Lesson 3 Textbook Pages: 22-24</p>

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Foundation Subject	Lesson and Resources	Notes / Extension Task
<p><b>HEALTH &amp; SOCIAL CARE</b></p>	<p><a href="#">Lesson 15 - Activity.docx</a>  <a href="#">Lesson 15 - Emotional Development In Childhood.pptx</a>  <a href="#">Lesson 15 - Exam style questions.docx</a></p> <p><a href="#">Lesson 16 - Blanks Activity.docx</a>  <a href="#">Lesson 16 - Emotional Development in Adolescence and Adulthood.pptx</a></p>	
<p><b>HISTORY</b></p>	<p>Lesson 16</p> <p>Lesson 17</p> <p>Lesson 18</p>	<p>All lessons can be found at the link below:</p> <p><a href="https://continuityoak.org.uk/Lessons">https://continuityoak.org.uk/Lessons</a></p> <p>Click on 'history'</p> <p>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><b>MEDIA STUDIES</b></p>	<p><a href="#">1. Introduction to Sci Fi PSA Oct 24.pptx</a>  <a href="#">2. Introduction to Sci Fi PSA Oct 24 Moving image.pptx</a></p>	
<p><b>MUSIC</b></p>		

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Foundation Subject	Lesson and Resources	Notes / Extension Task
<p><b>PHYSICAL EDUCATION BTEC</b></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 <a href="mailto:ajames1@theregisschool.co.uk">ajames1@theregisschool.co.uk</a>                      Miss Buckingham <a href="mailto:Emily.Buckingham@theregisschool.co.uk">Emily.Buckingham@theregisschool.co.uk</a>                      Mrs Willmoth <a href="mailto:ella.willmoth@theregisschool.co.uk">ella.willmoth@theregisschool.co.uk</a>                      Mr Thompson <a href="mailto:Rhys.Thompson@theregisschool.co.uk">Rhys.Thompson@theregisschool.co.uk</a>                      Mr Manvell <a href="mailto:Daniel.Manvell@theregisschool.co.uk">Daniel.Manvell@theregisschool.co.uk</a>                      Mr Conolly <a href="mailto:sam.conolly@theregisschool.co.uk">sam.conolly@theregisschool.co.uk</a></p>
<p><b>PHYSICAL EDUCATION GCSE</b></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 <a href="mailto:ajames1@theregisschool.co.uk">ajames1@theregisschool.co.uk</a>                      Miss Buckingham <a href="mailto:Emily.Buckingham@theregisschool.co.uk">Emily.Buckingham@theregisschool.co.uk</a>                      Mrs Willmoth <a href="mailto:ella.willmoth@theregisschool.co.uk">ella.willmoth@theregisschool.co.uk</a>                      Mr Thompson <a href="mailto:Rhys.Thompson@theregisschool.co.uk">Rhys.Thompson@theregisschool.co.uk</a>                      Mr Manvell <a href="mailto:Daniel.Manvell@theregisschool.co.uk">Daniel.Manvell@theregisschool.co.uk</a>                      Mr Conolly <a href="mailto:sam.conolly@theregisschool.co.uk">sam.conolly@theregisschool.co.uk</a></p>

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Foundation Subject	Lesson and Resources	Notes / Extension Task
<b>PSYCHOLOGY</b>	Evaluate Bartlett's Theory Use the revision powerpoint on the student drive. Explain the strengths and weaknesses of Bartlett's theory. Make specific reference to reliability and applicability	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	War of the ghosts Make notes on the following areas of the study: Aims / Procedure / Findings / Conclusions / Evaluation	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Amnesia For the different types of amnesia: Retrograde / Anterograde Be able to define each type, explain the causes and give an example	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Reductionism v Holism For each approach make notes on: Definition / Example / Evaluation with reference to level of detail and level of scientific approach	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision

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Foundation Subject	Lesson and Resources	Notes / Extension Task
<b>SOCIOLOGY</b>	<p>Questionnaires                      Research how questionnaires are used within sociological research                      Define the different types of questions that can be used                      Evaluate the approach with reference to sample size / how easy is it?                      / how accurate are the responses? / how many people will respond?</p>	
	<p>Interviews                      Research how questionnaires are used within sociological research                      Define the different types of interviews that can be used                      Evaluate the approach with reference to investigator effect / how                      easy is it? / How reliable are the answers</p>	<p>Research the Dobash and Dobash unstructured interview                      case study</p>
	<p>Observation                      Research how observations are used within sociological research                      Define the different types of observation that can be used                      Evaluate the approach with reference to reliability of results / ethical                      issues / validity of analysis</p>	<p>Research the Glasgow gang observation study and the                      Hawthorn effect</p>
	<p>Secondary Data                      Research and find examples of secondary data used on Sociological                      research                      Describe how the following can be used: magazines, TV shows and                      newspapers</p>	<p>Find examples of 3 sets of official statistics that can be used                      within sociological</p>

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<p><b>SPANISH</b></p>	<p>Here are the exam themes:</p> <ol style="list-style-type: none"> <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> </ol> <p>Here are BBC Bitesize links to the topic we are studying at the moment:  <a href="#">Cultural Life</a></p> <p>All revision resources are in this folder on the Student (P) Drive: <a href="#">CLICK HERE</a></p>	<ol style="list-style-type: none"> <li>1. Watch the video on Bitesize and complete the activities.</li> <li>2. Make a note of any new words in Spanish and English</li> <li>3. Choose a <a href="#">Vocab Slam</a> set to revise.</li> <li>4. Go to the student P drive and choose a revision resource.</li> </ol> <p><b>Quizlet</b> - Join your Year 10 Spanish group here: <a href="#">Year 10 Spanish Quizlet</a></p> <ol style="list-style-type: none"> <li>1. Active Learn. Go to <a href="https://www.pearsonactivelearn.com/app/Home">https://www.pearsonactivelearn.com/app/Home</a>                      Your username is your Regis School email.                      Your password is Tr5Reset20                      Complete set tasks</li> </ol>