

YEAR 10		Weeks commencing 20 th and 27 th June 2022
Subject	Lesson and Resources	Notes / Extension Task
CORE SUBJECTS		
ENGLISH	<u>Power & Conflict – Ozymandias</u> 1. P&C Ozymandias 2. P&C Ozymandias Analysis	
	<u>Power & Conflict – Storm on the Island</u> 3. P&C Storm on the island 4. P&C Storm on the island analysis	
	<u>Percy Bysshe Shelley</u> Percy Bysshe Shelley Percy Shelley Fact Sheet	
MATHS HIGHER (Sets 1 & 2)	<u>Lesson 1</u> Truncation HM: 134 Error Intervals HM: 774 and 775	<u>Notes:</u> Where relevant, find the Hegarty Task using the search bar. <div style="border: 1px solid #ccc; padding: 5px; width: fit-content; margin: 5px 0;"> <input type="text" value="Search HegartyMaths"/> </div> You will need to watch the video before you attempt the questions. You can use the 'Get Help' button if you are struggling with a question. <u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Trigonometric Ratios'
	<u>Lesson 2</u> Upper and Lower Bounds HM: 136 - 139	
	<u>Lesson 3</u> Error Intervals HM: 776 and 777 Bounds Exam Questions Bounds Exam Practice ANSWERS	
	<u>Lesson 4</u> Trigonometry Introduction HM: 508 Trigonometry – Finding Missing Side HM: 509 and 510	



	<p><u>Lesson 5</u> Trigonometry – Finding Missing Angle HM: 511 and 512 Trigonometry – Problem Solving HM: 513 and 514</p>	<p>Try the GCSE questions – use the markscheme to check your answers</p>
	<p><u>Lesson 6</u> Trigonometry Practice Trigonometry Practice ANSWERS</p>	
<p>MATHS FOUNDATION SETS 3, 4, 5</p>	<p>Use Lesson 1 and 2 of this week to revise for your Calculator Paper 2 Assessment. The revision list for Paper 2 can be found on Arbor.</p>	<p><u>Notes:</u> Where relevant, find the Hegarty Task using the search bar.</p> <div data-bbox="1335 555 1765 635" style="border: 1px solid #ccc; padding: 5px; margin: 5px 0;"> <input type="text" value="Search HegartyMaths"/> </div> <p>You will need to watch the video before you attempt the questions. You can use the ‘Get Help’ button if you are struggling with a question.</p> <p><u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for ‘Plans and Elevations’ and then ‘Scale Drawings’ Answer the GCSE exam questions Check your answers using the markscheme</p>
	<p><u>Lesson 3</u> Plans and Elevations HM: 837 - 840</p>	
	<p><u>Lesson 4</u> Plans and Elevations HM: 841 - 844 Plans and Elevations Questions</p>	
	<p><u>Lesson 5</u> Scale Diagrams HM: 864 - 866 Scale Diagrams Practice Questions</p>	
	<p><u>Lesson 6</u> Constructions HM: 660 – 665 You will need plain paper, a pencil and a ruler</p>	

SCIENCE CMB	Communities: https://classroom.thenational.academy/lessons/communities-64vkcc	
	Biotic and abiotic factors: https://classroom.thenational.academy/lessons/biotic-and-abiotic-factors-6cw3jc	
	Adaptations: https://classroom.thenational.academy/lessons/adaptations-6gt64r	
	Maths skills: https://classroom.thenational.academy/lessons/maths-skills-cmt3gc	
	Required practical: https://classroom.thenational.academy/lessons/sampling-required-practical-1-6rwkjc and https://classroom.thenational.academy/lessons/sampling-required-practical-part-2-71h32t	
SCIENCE DWD	Wave properties https://classroom.thenational.academy/lessons/wave-properties-60vk0d	
	Calculations with waves https://classroom.thenational.academy/lessons/calculations-with-waves-6xh66e	
	Measuring the speed of waves in water https://classroom.thenational.academy/lessons/measuring-the-speed-of-waves-in-water-69k3jd	
	Measuring the speed of waves in solids https://classroom.thenational.academy/lessons/measuring-the-speed-of-waves-in-solids-c9gk6t	

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FOUNDATION SUBJECTS		
COMPUTER SCIENCE	Lesson 1 https://regisschool.sharepoint.com/sites/studentshare/Documents/Subjects/Computing/2021 22/Year 10 Computer Science/Continuation of learning Lesson 1	Notes: Make notes from the PowerPoint. Complete the Knowitall Ninja quiz at the end.
	Lesson 2 https://regisschool.sharepoint.com/sites/studentshare/Documents/Subjects/Computing/2021 22/Year 10 Computer Science/Continuation of learning Lesson 2	Extension task: Review all Knowitall Ninja questions.
	Lesson 3 https://regisschool.sharepoint.com/sites/studentshare/Documents/Subjects/Computing/2021 22/Year 10 Computer Science/Continuation of learning Lesson 3	
	Lesson 4 https://regisschool.sharepoint.com/sites/studentshare/Documents/Subjects/Computing/2021 22/Year 10 Computer Science/Continuation of learning Lesson 4	
DRAMA	<ol style="list-style-type: none"> 1. Read the set design pages on the following on the following website and create notes: https://www.bbc.co.uk/bitesize/guides/zjp4vk7/revision/1 2. Read the set design page in your SP – complete notes. 3. Draw a set design for a production of An Inspector Calls 4. Label your drawing giving reasons for your ideas 5. Place in your red folder and show me your notes and design next lesson 	

<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"> - T4: Ambitions in French - T4: Work in French <p>All revision resources are in this folder on the Student (P) Drive: CLICK HERE</p>	<p>Notes:</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 Quizlet set related to those words, and revise that. 4. Go to the student P drive and choose a revision resource. <p>Quizlet - Join your Year 10 French group here: 10A/FR1 – https://quizlet.com/join/EjadrWh3S</p> <p>10D/FR1 - https://quizlet.com/join/xxyZvvNUY</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.
<p style="text-align: center;">GERMAN</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"> - T2: Home - T2: Using wohnen 	<p>Notes:</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 German and English 3. Choose a Quizlet set related to those words, and revise that. 4. Go to the student P drive and choose a revision resource. <p>Quizlet - Join your Year 10 German group here: 10B/GE1 - https://quizlet.com/join/ZjEBhWRDb 10C/GE1 - https://quizlet.com/join/ccCc6v78w 10D/GE1 - https://quizlet.com/join/Nsgm7xnDX</p>

	<p>To revise a different topic from the past, here are BBC Bitesize links to every topic: CLICK HERE</p> <p>All revision resources are in this folder on the Student (P) Drive: CLICK HERE</p>	<p>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>
<p>IT BTEC</p>	<p>Lesson 1 \\regisschool.sharepoint.com@SSL\DavWWWRoot\sites\studentshare\Documents\Subjects\Computing\2021 22\Year 10 Btec\Continuation of learning Lesson 1</p>	<p>Notes: Use the link to get to the lesson resources. You are working on this section of the coursework. Complete for homework. Extension task: Review all Knowitall Ninja questions.</p>
	<p>Lesson 2 \\regisschool.sharepoint.com@SSL\DavWWWRoot\sites\studentshare\Documents\Subjects\Computing\2021 22\Year 10 Btec\Continuation of learning Lesson 2</p>	
	<p>Lesson 3 \\regisschool.sharepoint.com@SSL\DavWWWRoot\sites\studentshare\Documents\Subjects\Computing\2021 22\Year 10 Btec\Continuation of learning Lesson 3</p>	
	<p>Lesson 4 \\regisschool.sharepoint.com@SSL\DavWWWRoot\sites\studentshare\Documents\Subjects\Computing\2021 22\Year 10 Btec\Continuation of learning Lesson 4</p>	
<p>MEDIA STUDIES</p>	<p>1 - Introduction to Audience coursework task 2 - Understanding audience VALS 3 - Analysing audience purpose and genre 4 - Coursework Part 1 Moving Image 6 - E magazine comparison past and present</p>	

MUSIC	Please contact Mrs Boyes tracey.boyes@theregisschool.co.uk	
PHYSICAL EDUCATION BTEC	Revisit knowledge from your SPs. Unstructured non teacher set work for the year 10s would be from their SPs. 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 address are below for ease. Mr Purgavie Benjamin.Purgavie@theregisschool.co.uk Miss Buckingham Emily.Buckingham@theregisschool.co.uk Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk Mr Thompson Rhys.Thompson@theregisschool.co.uk Mr Manvell Daniel.Manvell@theregisschool.co.uk Mr Parkinson Samuel.Parkinson@theregisschool.co.uk
PRODUCT DESIGN	Lesson 1 - Complete the test attached  Y10 end of year exam.pub	You can mail your teacher for feedback if you complete it electronically
	Lesson 2/3/4 Choose one of these topics for your NEA: <ul style="list-style-type: none"> • Caring for Animals • Studying or working at home • Souvenir from a place of interest Follow the attached PowerPoint and video to start your Controlled assessment. https://www.youtube.com/watch?v=hqeHkhIjEOE  Product Design Task 1 - Introduction	You can take a picture and send it to your teacher for feedback or clarification about your answers

Tasks:

- Create a mind map of your chosen topic
- Conduct 6 early user interviews
- Plan your project research.