YEAR 11	Weeks commencing 16 th + 30 th October 2023
Lesson and Resources	Notes / Extension Task
CORE SUBJECTS	
Lesson 9: Sheila reflects and changes	
Lesson 10: Mrs Birling and her Children	
https://curriculum.unitedlearning.org.uk/pupil?r=120012	
Lesson 11: Gerald's interrogation	
https://curriculum.unitedlearning.org.uk/pupil?r=120013	
Lesson 12: Mrs Birling's interrogation	
https://curriculum.unitedlearning.org.uk/pupil?r=120024	
Lesson 13: Mrs Birling blames the father	_
https://curriculum.unitedlearning.org.uk/pupil?r=120026	
Lesson 14: Eric's interrogation	
https://curriculum.unitedlearning.org.uk/pupil?r=120035	
Lesson 15: the Inspector's final speech	
https://curriculum.unitedlearning.org.uk/pupil?r=120037	
Lesson 16: The family look to blame	
https://curriculum.unitedlearning.org.uk/pupil?r=120048	
	YEAR 11 Lesson and Resources CORE SUBJECTS Lesson 9: Sheila reflects and changes https://curriculum.unitedlearning.org.uk/pupil?r=120002 Lesson 10: Mrs Birling and her Children https://curriculum.unitedlearning.org.uk/pupil?r=120012 Lesson 11: Gerald's interrogation https://curriculum.unitedlearning.org.uk/pupil?r=120013 Lesson 12: Mrs Birling's interrogation https://curriculum.unitedlearning.org.uk/pupil?r=120024 Lesson 13: Mrs Birling blames the father https://curriculum.unitedlearning.org.uk/pupil?r=120026 Lesson 14: Eric's interrogation https://curriculum.unitedlearning.org.uk/pupil?r=120035 Lesson 15: the Inspector's final speech https://curriculum.unitedlearning.org.uk/pupil?r=120037 Lesson 16: The family look to blame https://curriculum.unitedlearning.org.uk/pupil?r=120048

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	CORE SUBJECTS	
MATHS HIGHER (Sets 1 & 2)	Lesson 1 Graphing Linear inequalities U747 You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the questions. Click the tick at the bottom to mark your answers. Graphical inequalities Lesson 2 Graphing Linear inequalities U414 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. Graphical inequalities Lesson 3 Solving quadratic inequalities U133 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. Solving quadratic inequalities U133 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. Solving quadratic inequalities	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 'Functions' Answer the GCSE exam questions Check your answers using the markscheme

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	CORE SUBJECTS	
MATHS HIGHER (Sets 1 & 2)	Lesson 4 Bearings U525 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. Bearings Lesson 5 Bearings U107 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. Bearings Lesson 6 Circle theorems U459, U251 You will need to watch the video carefully and make notes before trying the questions Lesson 7 Circle theorems U489, U130 You will need to watch the video 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 'Functions' Answer the GCSE exam questions Check your answers using the markscheme

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	CORE SUBJECTS	
MATHS FOUNDATION (Sets 3, 4 & 5)	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 2 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 Lesson 3 Congruence U790, U551 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Congruence Lesson 4 Congruent triangles U866 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Congruent triangles U866 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Congruent triangles	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

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	CORE SUBJECTS	
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Congruent triangles U866 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Congruent triangles Lesson 6 Vectors U632, U903 Attempt the questions on paper. You should mark your work using the given links: Vectors Lesson 7 Vectors U564, U781 Attempt the questions on paper. You should mark your work using the given links: Vectors U564, U781 Attempt the questions on paper. You should mark your work using the given links: Vectors U564, U781 Attempt the questions on paper. You should mark your work using the given links: Vectors U564, U781 Attempt the questions on paper. You should mark your work using the given links: Vectors U564, U781	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

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	CORE SUBJECTS	
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 1 Crude oil and alkanes	To access lesson:
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 2 Fractional distillation	 Click on KS 4 Science Curriculum Curriculum (continuityoak org.uk)
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 3 Cracking	 Select correct topic> Click on lesson number>
SCIENCE	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 4 Uses of Hydrocarbons	5. Select Lesson video/expand screen
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 5 Meiosis and fertilisation	
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 6 Sexual v Asexual reproduction	
	KS 4 > Chemistry> Organic Chemistry – next topic Biology > Inheritance, variation and evolution - Lesson 7 Genes, DNA and chromosomes	

	YEAR 11	Weeks commencing 16 th + 30 th October 2023
Subject	Lesson and Resources	Notes / Extension Task
	FOUNDATION SUBJECTS	
ART	Refer to the SP for tasks on this subject.	
BUSINESS STUDIES	Refer to the SP for tasks on this subject.	
COMPUTER SCIENCE	Refer to the SP for tasks on this subject.	
DRAMA	Refer to the SP for tasks on this subject.	
FOOD	NEA 1 Progress <u>NEA 1 home learning.pptx</u>	 Section A (Research) should be complete – you have personalised feed back on your documents to make improvements. Section B (Investigations) are underway in school. You must DO the investigations in school, but you can write the up what you did and your conclusions whilst at home to keep up with the learning
FRENCH	Refer to the SP for tasks on this subject.	
GEOGRAPHY	Refer to the SP for tasks on this subject.	
HEALTH & SOCIAL CARE	Refer to the SP for tasks on this subject.	
HISTORY	Refer to the SP for tasks on this subject.	
IT BTEC	Refer to the SP for tasks on this subject.	
MEDIA STUDIES	Refer to the SP for tasks on this subject.	

Subject	Lesson and Resources	Notes / Extension Task
MUSIC	Please contact Mrs Boyes <u>tracey.boyes@theregisschool.co.uk</u>	
PHYSICAL EDUCATION BTEC	Work for BTec PE will be vary depending on which class you are in and which unit you are currently studying.	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 <u>Benjamin.Purgavie@theregisschool.co.uk</u> Miss Buckingham <u>Emily.Buckingham@theregisschool.co.uk</u> Mrs Lovelock <u>Jennifer.Lovelock@theregisschool.co.uk</u> Mr Thompson <u>Rhys.Thompson@theregisschool.co.uk</u> Mr Manvell <u>Daniel.Manvell@theregisschool.co.uk</u> Mr Parkinson <u>Samuel.Parkinson@theregisschool.co.uk</u>
PHOTOGRAPHY	Refer to the SP for tasks on this subject.	
	Section B Section B Design brief and specification.pptx	1. In this section you have to explain what you intend to make, where the product will be used and how it will solve the problem you've identified in the research section A.
PRODUCT DESIGN	Section C <u>Detailed design ideas.pptx</u>	You are expected to produce a a range of possible ideas (at least 8 different sketches of a product that solves the problem you've identified) linking to the contextual challenge selected. These design ideas should demonstrate; - flair and originality - Imaginative and not just copied from the internet. - Avoid design fixation (they shouldn't all look the same colour, shape etc) Communicate with notes, about how the product will work, operate, what materials it is made from, where it will be used, how materials will be joined together etc.
RE	Refer to the SP for tasks on this subject.	

Subject	Lesson and Resources	Notes / Extension Task
SOCIOLOGY	Refer to the SP for tasks on this subject.	
SPANISH	Refer to the SP for tasks on this subject.	
	NEA Progress	Section A (Research) should be complete – you have
	Section A helpsheets.pptx	improvements. Once I have checked those improvements
		you can print the work and present it in your design folders or sketchbooks.
TEXTILES	Section B helpsheets.pptx	Section B (Design brief and Specification) should be complete – you have personalised feed back on your documents to make improvements. Once I have checked those improvements you can print the work and present it in your design folders or sketchbooks.
	Section C helpsheets.pptx	Section C (Designing) Has been happening for the last 2 weeks. Please use the attached document to see the
	Initial ideas and evaluation of initial ideas.pptx	expectations for initial ideas and evaluating them.
	Developed designs2023.pptx	After evaluating your initial ideas you should develop 4-6 ideas further. Expectations are on the 'developed designs' link.