

Learning for all subjects

Please follow the links to access the work for every subject. You will complete the work on paper. Put your name on all that you do and hand it in so your teacher can see your work.

Subject	Unit	Work to be completed
English	GCSE English Language Click the links to complete each unit of work.	https://www.bbc.co.uk/bitesize/examspecs/zpxh82p
Maths	Foundation: Rounding whole numbers, nearest 10, 100 and 1000. Decimal places and significant figures. Estimating Percentages without a calculator Increase and decrease by a given percentage Calculating the percentages increase and decrease Higher: Rules of indices including fractional and negative indices Surds - simplifying, adding and subtracting, multiplying and dividing, expanding brackets, rationalising the	www.hegartymaths.com

	denominator. Straight line graphs: Plotting, finding the equation of a line. Parallel lines. Quadratic graphs Cubic graphs	
Physics	P4,P5 and P7 <ol style="list-style-type: none"> 1. Electric circuits 2. Static 3. Mains Electricity 4. Electric Exam Q 5. Atomic models 6. Isotopes 7. Radioactive decay 8. Uses and dangers 9. Fission and fusion 10. Radiation Q 	Please click on the links, read the information then make notes. Complete any additional tasks. https://www.bbc.co.uk/bitesize/guides/zpdtv9q/revision/1 (9 pages P4) https://www.bbc.co.uk/bitesize/guides/z9s4ghv/revision/1 (3 pages P4) https://www.bbc.co.uk/bitesize/guides/z3xv97h/revision/1 (4 pages P5) https://www.bbc.co.uk/bitesize/guides/zx7vw6f/revision/1 (7 pages of various questions P4 and 5) https://www.bbc.co.uk/bitesize/guides/zxkxfcw/revision/1 (3 pages P7) https://www.bbc.co.uk/bitesize/guides/zpjpb82/revision/1 (3 pages P7) https://www.bbc.co.uk/bitesize/guides/z3tb8mn/revision/1 (4 pages P7) https://www.bbc.co.uk/bitesize/guides/z83dxfr/revision/1 (4 pages P7) https://www.bbc.co.uk/bitesize/guides/zx86y4j/revision/1 (3 pages P7) https://www.bbc.co.uk/bitesize/guides/zxxq7p3/revision/1 (6 pages of various P7 questions)
Biology	B4,B8 and B9 <ol style="list-style-type: none"> 1. Animal organisation -transport 2. Plant Organisation-transport 3. Photosynthesis 4. Respiration 5. Exam questions- bioenergetics 	Please click on the links, read the information then make notes. Complete any additional tasks. https://www.bbc.co.uk/bitesize/guides/zqnsrwx/revision/1 (12 pages B4) https://www.bbc.co.uk/bitesize/guides/zyk8msg/revision/1 (10 pages B4) https://www.bbc.co.uk/bitesize/guides/zg8nrwx/revision/1 (8 pages B8) https://www.bbc.co.uk/bitesize/guides/zcjh97h/revision/1 (6 pages B9) https://www.bbc.co.uk/bitesize/guides/zgwf4qt/revision/1 (7 page B8 and 9)
Chemistry	C2,C5and C6 <ol style="list-style-type: none"> 1. Periodic table 2. Groups in the periodic table 3. Transition metals 	Please click on the links, read the information then make notes. Complete any additional tasks. https://www.bbc.co.uk/bitesize/guides/zg923k7/revision/1 (5 pages C2) https://www.bbc.co.uk/bitesize/guides/zqwtcj6/revision/1 (8 pages C2) https://www.bbc.co.uk/bitesize/guides/z97yw6f/revision/1 (3 pages C2)

	4. Periodic table Q 5. Reactivity 6. Acids, alkalis and salts 7. Electrolysis 8. Chemical Q 9. Atomic structure 10. Ionic bonding	https://www.bbc.co.uk/bitesize/guides/zy2cmsg/revision/1 (7 pages of questions from C1 and C2) https://www.bbc.co.uk/bitesize/guides/zsm7v9q/revision/1 (5 pages C5) https://www.bbc.co.uk/bitesize/guides/zcjfjcw/revision/1 (7 pages C5) https://www.bbc.co.uk/bitesize/guides/zcsyw6f/revision/1 (4 pages C6) https://www.bbc.co.uk/bitesize/guides/z96dfcw/revision/1 (7 pages of various questions) https://www.bbc.co.uk/bitesize/guides/z3sg2nb/revision/1 (6 pages C1 Revision) https://www.bbc.co.uk/bitesize/guides/zyydnq8/revision/1 (4 pages C3 Revision)
Geography	Rivers	https://teachers.thenational.academy/lessons/how-do-rivers-shape-the-land-69j64r?from_query=rivers https://teachers.thenational.academy/lessons/why-are-rivers-important-to-people-6cv3cd?from_query=rivers
History	Germany 1919-1945	https://continuityoak.org.uk/lessons# Follow the link above and go to History/ Year 11/ Germany and begin with lesson one.
RS	1. Living the Muslim Life 2. Marriage and the Family 3. 3 Peace and Conflict	A series of 14 lessons https://classroom.thenational.academy/units/islamic-practices-690d A series of 14 lessons https://classroom.thenational.academy/units/relationships-and-families-f9ff A series of 14 lessons https://classroom.thenational.academy/units/peace-and-conflict-c461
Media	1.Theories and Ideas 2.Body Image and	A series of worksheets on theorists with activities to complete. https://drive.google.com/drive/folders/1JJmekewjtIP8nyM2i5yjDr7MqWf3DHZF?usp=sharing Self contained unit - watch video and work through worksheets and powerpoints.

	<p>Advertising</p> <p>3.Creating an Advert</p> <p>4.Influencer Marketing</p> <p>5.Social Media and advertising</p>	<p>https://drive.google.com/drive/folders/1G1kygs0Qab_POq8v0UhKu5phoz1uTo55?usp=sharing</p> <p>Self contained unit - watch video and work through worksheets and powerpoints. https://drive.google.com/drive/folders/1Ng3T58x4jnxqULDBZtRJXUvym6t4VWuy?usp=sharing</p> <p>Self contained unit - watch video and work through worksheets and powerpoints. https://drive.google.com/drive/folders/1_GcOPf14XloRfLL0e-DOdpqIQ357tvaf?usp=sharing</p> <p>Self contained unit - watch video and work through worksheets and powerpoints. https://drive.google.com/drive/folders/1GtzeKV38sXYCXzhMle82qDwA9ILIM3ai?usp=sharing</p>
Film	Juno	<p>1. Begin your teen pregnancy leaflet using the guidance on this PPT https://docs.google.com/presentation/d/1zIQsQZV-tKegGcKMMMwBkp_ZOcXfoHMTc2pgiLCHAc/edit#slide=id.g14c64578d09_0_0</p> <p>2. Work through this PPT on representation within Juno https://docs.google.com/presentation/d/17B7Ty3RkWPwTL5LQVWu1RgcdWkad09taBYaER4qtJf4/edit#slide=id.g14c648f8b10_0_0</p> <p>3. https://docs.google.com/presentation/d/1etcnMa4_8c0QEg2-rMtgxN-lwpUT9LrH0bNPomALNCo/edit#slide=id.g14c64c50fb9_0_0</p>
Art	Still life: Cubism	<p>Read the information below and complete the tasks</p> <p>https://docs.google.com/presentation/d/1nWv8uRUh6F6ku1eqtR9Y-0V447u_4H5fd-1Sk3ueMuQ/edit#slide=id.p</p>
Resistant Materials	<p>1. Mechanical devices</p> <p>2. Material categories and properties.</p>	<p>Read the information and complete the quiz. https://www.bbc.co.uk/bitesize/guides/zbt26yc/revision/1</p> <p>Read the information and complete the quiz. https://www.bbc.co.uk/bitesize/guides/zjgyb82/revision/1</p>

	<p>3. Paper and boards.</p> <p>4. Electronic and mechanical systems.</p>	<p>Read the information and complete the quiz. https://www.bbc.co.uk/bitesize/guides/znq8jty/revision/1</p> <p>Read the information and complete the quiz. https://www.bbc.co.uk/bitesize/guides/zhq8jty/revision/1</p>
Hospitality and Catering	<p>Exam questions</p> <p>Chelsea buns recipe</p>	<p>exam questions chelsea buns recipe https://www.youtube.com/watch?v=dMFpC3dw_c0 Watch the great british bake off (on channel 4) Complete chapter 4 on seneca https://app.senecalearning.com/classroom/course/2dc03c41-fe59-4573-875c-7cf8b5320832</p>
French	<p>Describing a region / where you live</p>	<p>Describing a region Lesson 1</p> <p>Describing a region Lesson 2</p> <p>Describing a region Lesson 3</p> <p>Describing a region Lesson 4</p> <p>Describing a region Lesson 5</p>
Spanish	<p>Talking about free time</p> <p>Talking about sports</p>	<p>Talking about free time Lesson 1</p> <p>Talking about free time Lesson 2</p> <p>Talking about free time Lesson 3</p> <p>Talking about sports Lesson 4</p>

		Talking about sports Lesson 5 Talking about sports Lesson 6
Polish	<p>Past simple and past continuous</p> <p>Present simple and present continuous</p> <p>Translation practise</p> <p>Reading and understanding practise</p> <p>Duolingo</p>	<p>Past simple and past continuous worksheet</p> <p>Present simple and present continuous worksheet</p> <p>Translation task</p> <p>Reading task</p> <p>Log on to Duolingo and practise your vocabulary. https://www.duolingo.com/register/en </p>
Music	Blues & Jazz	<p>BBC Bitesize: https://www.bbc.co.uk/bitesize/guides/zjhtng8/revision/1 </p> <p>Oak National Academy: A series of 13 lessons: https://classroom.thenational.academy/units/band-musicianship-2-the-blues-6049 </p> <ol style="list-style-type: none"> 1. How can we play a 12-bar blue bass line in many keys? 2. Where does a bass line come from? 3. Which rhythms are heard in the blues? 4. What is a blues 'head'? 5. How is a blues scale constructed? 6. Are you feeling blue?

		<p>7. How can you keep going in a long improvisation?</p> <p>8. How do blues singers communicate emotion?</p> <p>9. Inspiration from "All Blues"</p> <p>10. How can we create a stylistic blues accompaniment?</p> <p>11. How is a blues melody structured?</p> <p>12. How are instruments used to communicate the blues tradition?</p> <p>13. How do improvisors communicate when performing in a band?</p>
PE	Everlearner	<p>Log on to everlearner</p> <p>Go on to courses</p> <p>Scroll down to the topic we last covered in class.</p> <p>Watch the video</p> <p>Take the test.</p>