

Strike Action – Education Provision

On **Tuesday 2nd May 2023** we expect you to follow your normal timetable, even though you will be working at home.

For some of your lessons your teacher will send you a TEAMS invite and will expect you to join at the beginning of the lesson. A register will be taken in each Teams lessons and attendance recorded. It is compulsory for you to attend these sessions.

However, if you don't have a TEAMS invite, we expect you to complete work using the [Oak Academy](#). For example, if in P1 you have English, you click on the link for your year group, to the English material. This material is linked to your current topic.

	Year 7	Year 8	Year 9	Year 10
English	Understanding Helena in "A Midsummer Night's Dream": https://classroom.thenational.academy/lessons/understanding-helena-chhkjt?step=3&activity=exit_quiz	Oliver Twist at the workhouse: https://classroom.thenational.academy/lessons/oliver-appears-before-the-workhouse-board-6thpar	Introduction to plot, characters and themes in "Dr Jekyll and Mr Hyde": https://www.bbc.co.uk/bitesize/topics/z8642p3	Revising English Language Paper 1: https://www.bbc.co.uk/bitesize/guides/zy47xsg/revision/1
Maths	Percentages and Fractions: Converting from fractions to percentages (thenational.academy) Percentages of amount (thenational.academy)	Percentage Change: Increase by a percentage (thenational.academy) Decrease by a percentage (thenational.academy)	Inequalities: Representing inequalities (thenational.academy) Inequalities and substitution (Part 1) (thenational.academy)	Surface Area: Finding the Surface Area of Cubes and Cuboids (thenational.academy) Finding the Surface Area of Triangular Prisms (thenational.academy)
Science	Separating Mixtures: https://continuityoak.org.uk/Lessons?r=719	Review of Chemical Reactions: https://continuityoak.org.uk/Lessons?r=1139	Cellular Structures: https://classroom.thenational.academy/lessons/cellular-structures-m1g3jf OR Prokaryotic and Eukaryotic cells: https://classroom.thenational.academy/lessons/prokaryotic-and-eukaryotic-cells-b9qqye	Biology Cell Cycle: https://continuityoak.org.uk/Lessons?r=7858 Chemistry (Combined Science) Making Salts: https://continuityoak.org.uk/Lessons?r=7542 Chemistry (Triple Science) Aluminium Extraction: https://continuityoak.org.uk/Lessons?r=7570 Physics Work Done: https://continuityoak.org.uk/Lessons?r=8808

History	The Reformation: https://www.bbc.co.uk/bitesize/topics/zwcsp4j/articles/zgkcr2p	World War I: https://www.bbc.co.uk/bitesize/topics/z4crd2p	The Holocaust: https://www.bbc.co.uk/bitesize/topics/zk94jxs/articles/zt48dp3	Nazi Germany: https://www.bbc.co.uk/bitesize/guides/zp3p82p/revision/1
Geography	Climate Change: https://www.bbc.co.uk/bitesize/topics/zx38q6f/articles/z773ydm	Resources running out: https://drive.google.com/file/d/1NsnAFH_pQK6qlt-V6OXcDWAU_uuW5RAR/view	Tropical rainforests: https://www.bbc.co.uk/bitesize/topics/ztgw2hv/articles/zppthcw#:~:text=This%20part%20of%20the%20Earth,the%20Congo%20rainforest%20in%20Africa.	Coastal landscapes: https://www.bbc.co.uk/bitesize/guides/zyfd2p3/revision/1 Coastal Management: https://www.bbc.co.uk/bitesize/guides/z2234j6/revision/1
RS	Christianity: https://classroom.thenational.academy/lessons/the-incarnation-68vk4t https://classroom.thenational.academy/lessons/the-life-of-jesus-74t36c	Sikhism: https://www.bbc.co.uk/bitesize/topics/zzyqnvqw/articles/znpq47h	Key beliefs in Islam: https://www.bbc.co.uk/bitesize/guides/zjx7xfr/revision/1	Religion and Life: https://www.bbc.co.uk/teach/class-clips-video/religious-studies-gcse-matters-of-life-and-death/zy24bqt
French	Where you live: Talking about where you live in French - KS3 French - BBC Bitesize - BBC Bitesize	Talking about what you did – Holidays: Part 1: 1 Talking about what you and others did and did not do (Part 1/2) (thenational.academy) Part 2: Talking about what you and others did and did not do (Part 2/2) (thenational.academy)	Revision of Year 9 Topics: Vocabulary - entertainment media - Music, cinema and TV in French - GCSE French Revision - AQA - BBC Bitesize	
Business Studies				Technology and Business: https://www.bbc.co.uk/bitesize/guides/zdmfpg8/revision/1

There are also a large number of materials, lessons and self-marking tests you can access via <https://www.bbc.co.uk/bitesize/secondary>

There is a KS3 section and a GCSE section, which is then in sections for individual subjects. If you have other subjects than the ones above on Wednesday, feel free to do some work using one of these sites.

You can access the HGS curriculum overview for your year group via the links below too, to see what you are learning this term. The work above links directly to these curriculum areas.

KS3 Curriculum Overview: What are we learning this term? <https://www.harrogategrammar.co.uk/seecmsfile/?id=4860>

KS4 Curriculum Overview: What are we learning this term? <https://www.harrogategrammar.co.uk/seecmsfile/?id=4863>