



Strike Action - Wednesday 1st February 2023 – Year 11



I am required to learn at home due to strike action- what next?

8.20-8.45	Log on to Microsoft Teams using your school log in. If you need help, please email ITS@thehazeleyacademy.com														
8.45-9.15	Lead Lesson live on Microsoft Teams. Click here to join the meeting with your camera and microphone off.														
9.15-10.15	Live online English lesson. Click here to join. You will need a pen and paper.														
10.15-11.00	Live online maths lesson. Click here if you are taking the foundation exam. Click here if you are taking the higher exam.														
11.00-11.30	Break Time														
11.30-12.15	Live online science lesson. Click here to join.														
12.15-13.00	<p>Create a revision plan for your Year 11 Spring Wave PPEs:</p> <ul style="list-style-type: none"> English Language- Paper 1 English Literature Paper 1- AIC, Conflict Poetry, Unseen Poetry Maths – All Three Papers <table border="1"> <thead> <tr> <th>Science</th> <th>Biology</th> <th>Chemistry</th> <th>Physics</th> </tr> </thead> <tbody> <tr> <td>Combined</td> <td>Plant structures and their functions Animal coordination, control and homeostasis Exchange and transport in animals Ecosystems and materials cycles</td> <td>Atomic structure Periodic table Ionic and covalent bonding Types of substance Calculation involving masses Groups in the periodic table Rates of reaction Heat energy changes in chemical reactions Fuels Earth and atmospheric science</td> <td>Forces doing work / forces and their effects (work and power, contact/non-contact forces, vector diagrams) Electricity and circuits Magnetism and the motor effect Electromagnetic induction (HT only) Transformers and the National Grid Particle model Forces and matter (Springs)</td> </tr> <tr> <td>Triple</td> <td>Plant structures and their functions Animal coordination, control and homeostasis Exchange and transport in animals Ecosystems and materials cycles</td> <td>Atomic structure Periodic table Ionic and covalent bonding Types of substance Calculation involving masses Groups in the periodic table Rates of reaction Heat energy changes in chemical reactions Fuels Earth and atmospheric science Hydrocarbons Alcohols and carboxylic acids Polymers Qualitative analysis: Tests for ions Bulk and surface properties of matter (including nanoparticles)</td> <td>"Forces doing work / forces and their effects (work and power, contact/non-contact forces, vector diagrams)" Electricity and circuits Static electricity Magnetism and the motor effect Electromagnetic induction Transformers and the National Grid Particle model Forces and matter (Springs, pressure and upthrust)</td> </tr> </tbody> </table>			Science	Biology	Chemistry	Physics	Combined	Plant structures and their functions Animal coordination, control and homeostasis Exchange and transport in animals Ecosystems and materials cycles	Atomic structure Periodic table Ionic and covalent bonding Types of substance Calculation involving masses Groups in the periodic table Rates of reaction Heat energy changes in chemical reactions Fuels Earth and atmospheric science	Forces doing work / forces and their effects (work and power, contact/non-contact forces, vector diagrams) Electricity and circuits Magnetism and the motor effect Electromagnetic induction (HT only) Transformers and the National Grid Particle model Forces and matter (Springs)	Triple	Plant structures and their functions Animal coordination, control and homeostasis Exchange and transport in animals Ecosystems and materials cycles	Atomic structure Periodic table Ionic and covalent bonding Types of substance Calculation involving masses Groups in the periodic table Rates of reaction Heat energy changes in chemical reactions Fuels Earth and atmospheric science Hydrocarbons Alcohols and carboxylic acids Polymers Qualitative analysis: Tests for ions Bulk and surface properties of matter (including nanoparticles)	"Forces doing work / forces and their effects (work and power, contact/non-contact forces, vector diagrams)" Electricity and circuits Static electricity Magnetism and the motor effect Electromagnetic induction Transformers and the National Grid Particle model Forces and matter (Springs, pressure and upthrust)
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13.00	Break for Lunch														
13.45	Complete any outstanding work from today and homework assignments. Prepare to bring your work to school to hand to your class teacher for a red stamp!														

Help and Advice

I've forgotten my school/Microsoft login- what do I do?

Email ITS@thehazeleyacademy.com with your full name and form.

How do I complete my work?

Complete the tasks on paper or on a Microsoft word document.

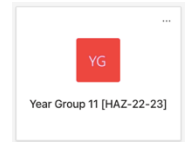
What do I do with the work I produced?

Bring your work into your next lesson to be acknowledged and rewarded with a red stamp.



What revision can I do to get ahead?

Tasks for all subjects are in your Microsoft Team for your Year Group, click the general channel, click files and the work is in the folder called 'Strike Work'. [Link here.](#)



The screenshot shows the Microsoft Teams interface for a team named 'Year Group 11 [HAZ-22-23]'. The left-hand navigation pane shows the 'Channels' section with 'General' selected. The main area displays the 'Files' tab, which contains a table of documents. The 'Strike Work' folder is highlighted with a red box. The table below shows the following data:

Name	Modified	Modified By
Class Materials		Kennedy, Miss D
Strike Work	A few seconds ago	Williamson, Mrs G
Winter PPEs - Revision Timetable	November 22, 2022	Hughes, Mr A
Higher Maths Topic List Dec 2022+Jan 2...	December 9, 2022	Lines, Mr S

What if I need support with my wellbeing?

For any urgent pastoral concerns, any parent and student can email Wellbeing@thehazeleyacademy.com