



Dear Parents/Carers

Remote Learning: Year 11

See the below table which outlines the remote learning for your child on Friday 10th March due to the school closure, due to the adverse weather conditions and for the safety of our school community.

The selected topics and activities have been linked to the support what your child is studying in school, in a range of subjects.

It is expected that your child actively participates and completes their learning whilst at home by following the instructions below, using their i-pad.

<p>English</p> <ul style="list-style-type: none"> • Please complete all tasks set on Seneca, and continue to revise for your Literature Paper Two exam which will now take place next week using the class resources on Showbie. 	<p>Maths:</p> <ul style="list-style-type: none"> • Year 11 – Sets 3 & 4: Mathsgenie • Fractions, Decimals and Percentages • Video: https://www.mathsgenie.co.uk/FDP.html • Practice Questions: https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentages.pdf • Solutions: https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentagesans.pdf • Year 11 Set 2: Mathsgenie • Compound Interest • Video: https://www.mathsgenie.co.uk/compound-interest.html • Practice Questions: https://www.mathsgenie.co.uk/resources/4-compound-interest.pdf • Solutions: https://www.mathsgenie.co.uk/resources/4-compound-interestans.pdf • Year 11 Higher: Mathsgenie • Exact Trig Values • Video: https://www.mathsgenie.co.uk/exact-trig-values.html • Practice Questions: https://www.mathsgenie.co.uk/resources/5-exact-trig-values.pdf • Solutions: https://www.mathsgenie.co.uk/resources/5-exact-trig-valuesans.pdf
<p>Science:</p> <ul style="list-style-type: none"> • Please follow the links on Seneca – there is physics revision, your physics mock will be rearrange. • There is also Chemistry & Biology work on Seneca to complete in addition. 	<p>Geography</p> <ul style="list-style-type: none"> • Please log into Showbie and check if your teacher has set class specific work (instructions in chat function) • If there is no specific class instructions, please follow this link to complete the following retrieval lessons on Rivers



	<ul style="list-style-type: none"> • https://continuityoak.org.uk/Lessons?r=517 • https://continuityoak.org.uk/Lessons?r=522
<p>History:</p> <ul style="list-style-type: none"> • Please log into Showbie and check if your teacher has set class specific work (instructions in chat function) • If there is no specific class instructions, please follow this link to complete the following retrieval lessons on Elizabeth I and religious groups • https://continuityoak.org.uk/Lessons?r=91 • https://continuityoak.org.uk/Lessons?r=92 	<p>BTEC Students – <u>Continue preparation for Pearson</u></p>

Access the learning by clicking on the link, press Control & C or copy and paste into your search bar (using the internet), which will take you directly to the App or web link (these are activated and working on your i-pad during school hours).

Please note: Seneca had an update yesterday which means that most students will need to log in again using the same username and password as before. It will now be run through the web link rather than the app.

For any additional learning (to compliment the above) please go to the Oak National Academy via the following webpage: <https://classroom.thenational.academy/>

We apologise for the disruption and any inconvenience caused. Stay safe and thank you for your continued support.

Yours sincerely

Rebecca Brindley
Head of School