

## Rivington and Blackrod School Closure

### KS3 Students

All KS3 students are expected to complete the below work by following the links for each subject area. Work should be written up on paper or on the computer and ready to submit to their subject teacher on arrival back to school.

<b>English</b>	Lesson 1	<a href="https://thenational.academy/pupils/lessons/expressing-convictions?share=true">https://thenational.academy/pupils/lessons/expressing-convictions?share=true</a>
	Lesson 2	<a href="https://thenational.academy/pupils/lessons/protecting-the-greenbelt?share=true">https://thenational.academy/pupils/lessons/protecting-the-greenbelt?share=true</a>
<b>Maths</b>	Lesson 1	<a href="https://www.thenational.academy/teachers/programmes/maths-secondary-ks3/units/properties-of-number-factors-multiples-squares-and-cubes/lessons/checking-understanding-of-factors-multiples-squares-and-cubes#slide-deck">https://www.thenational.academy/teachers/programmes/maths-secondary-ks3/units/properties-of-number-factors-multiples-squares-and-cubes/lessons/checking-understanding-of-factors-multiples-squares-and-cubes#slide-deck</a>
	Lesson 2	<a href="https://www.thenational.academy/teachers/programmes/maths-secondary-ks3/units/arithmetic-procedures-with-integers-and-decimals/lessons/problem-solving-with-integers-and-decimals#slide-deck">https://www.thenational.academy/teachers/programmes/maths-secondary-ks3/units/arithmetic-procedures-with-integers-and-decimals/lessons/problem-solving-with-integers-and-decimals#slide-deck</a>
<b>Science</b>	Lesson 1	<a href="https://www.thenational.academy/pupils/lessons/our-solar-system/overview?share=true">https://www.thenational.academy/pupils/lessons/our-solar-system/overview?share=true</a>
	Lesson 2	<a href="https://www.thenational.academy/pupils/lessons/stars-galaxies-and-the-universe/overview?share=true">https://www.thenational.academy/pupils/lessons/stars-galaxies-and-the-universe/overview?share=true</a>
<b>Geography</b>	Lesson 1	<a href="https://continuityoak.org.uk/Lessons?r=175">https://continuityoak.org.uk/Lessons?r=175</a>
	Lesson 2	<a href="https://continuityoak.org.uk/Lessons?r=176">https://continuityoak.org.uk/Lessons?r=176</a>
<b>History</b>	Lesson 1	<a href="https://www.thenational.academy/teachers/programmes/history-secondary-ks3-/units/what-kind-of-stories-can-be-told-about-the-sixties-6018/lessons/the-swinging-sixties-60v34d#slide-deck">https://www.thenational.academy/teachers/programmes/history-secondary-ks3-/units/what-kind-of-stories-can-be-told-about-the-sixties-6018/lessons/the-swinging-sixties-60v34d#slide-deck</a>
	Lesson 2	<a href="https://www.thenational.academy/teachers/programmes/history-secondary-ks3-/units/what-kind-of-stories-can-be-told-about-the-sixties-6018/lessons/did-the-sixties-swing-c8tkee">https://www.thenational.academy/teachers/programmes/history-secondary-ks3-/units/what-kind-of-stories-can-be-told-about-the-sixties-6018/lessons/did-the-sixties-swing-c8tkee</a>

### KS4/5 Students

Work will be set via Class Charts by your class teacher for each of the subjects you are due to have on the day of closure. Work can be submitted online via Class Charts or handed in in person on arrival back to school. Work should be available no later than 10am.

**Discovering dreams • Achieving ambitions • Transforming lives**

☎ 01204 333366  
(Lower School)

☎ 01204 333266  
(Upper School)

✉ [office@rbhs.co.uk](mailto:office@rbhs.co.uk)



🌐 [www.rbhs.co.uk](http://www.rbhs.co.uk)