

YEAR 11 GCSE AFTERSCHOOL REVISION SESSIONS

The Geography Department are running an afterschool revision programme to support all Year 11 Geographers in working towards your target grades with a focus on developing exam technique through familiarity with how to tackle exam questions. The sessions will take place on Monday after school.



Advice on using the sessions:

We would like to strongly encourage as many students as possible to attend. The timetable is below. For those of you who struggle in organising your own revision and breaking it up into chunks – if you use the schedule below for your own revision at home – it will complement the revision session work and help you to keep up. You could follow up each revision session by going over the topic at home.

Date	Topic / Focus	Staff
21 st January (TUES)	Physical Landscapes/Coasts	Cb (N16) and Re (N15)
27 th January (MON)	Rivers	Fh (N16) and We (N17)
3 rd February (MON)	Natural Hazards and Tectonics / Extreme Weather	Cb (N16) and Re (N15)
10 th February (MON)	Climate Change	Yo (N16) and Fh (N19)
24 th February (MON)	Ecosystems & Rainforests	Cb (N16) and Re (N15)
2 nd March (MON)	Deserts & Desertification	Yo (N16) and Fh (N19)
9 th March (MON)	Rapid Urban Growth – Nigeria	Cb (N16) and We (N17)
16 th March (MON)	Rapid Urban Growth - London	Cb (N16) and We (N17)
23 rd March (MON)	Development	Fh (N19)
30 th March (MON)	Rapid Economic Growth – Nigeria	Cb (N16) and Yo (N13)
21 st April (TUES)	The UK's Changing Economy	Yo (N19) and We (N17)
27 th April (MON)	Resource Management – UK	Cb (N16) and Fh (N19)
4 th May (MON)	Water – Global Demand	Yo (N16) and We (N17)
11 th May (MON)	Skills – Unfamiliar / Familiar Fieldwork and Decision-Making Exercise	Cb (N16) and Fh (N19)
<i>Just in time Revision Sessions will also be planned – details of which will be made available nearer the time.</i>		
<i>18th May 2020 - Unit 1 Living with the Physical Environment (am) 1hr 30</i>		
<i>3rd June 2020 – Unit 2 Living with the Human Environment (am) 1hr 30</i>		
<i>11th June 2020 – Geographical Applications paper (am) 1hr 15</i>		