

Dear students

- Follow the timetable below
- You will find your teaching resources and the lessons on the links below
- Find your year and the subject you are studying for that lesson
- Copy the link into your internet browser
- Start at Unit 1, or the current topic you are studying and work through the lesson

Year Group	Period 1 9:00 – 10:00	Period 2 10:00 – 11:00	Break	Period 3 11:15 – 12:15	Period 4 12:15 – 13:15	Lunch	Period 5 14:00 – 15:00
7	Unit - Oak National Academy (thenational.academy)	https://classroom.thenational.academy/lessons/describing-perimeters-74u30d		Metals and non-metals (thenational.academy)	Que the gusta hacer: https://classroom.thenational.academy/lessons/saying-different-sports-6thk0r		Graphic Communication, Perspective: https://continuityoak.org.uk/Lessons?r=9592
8	Unit - Oak National Academy (thenational.academy)	https://classroom.thenational.academy/lessons/the-nth-term-rule-position-to-term-for-arithmetic-sequences-65h3gr		Lesson: Energy in the home Teacher Hub Oak National Academy (thenational.academy)	La Comida: https://classroom.thenational.academy/lessons/saying-some-food-words-and-saying-you-want-to-have-some-of-these-foods-70tk4t		Textiles : https://classroom.thenational.academy/lessons/fibres-to-fabric-6djk6c
9	Unit - Oak National Academy (thenational.academy)	https://classroom.thenational.academy/lessons/finding-100percent-c4rkce		Curriculum - Curriculum (continuityoak.org.uk) KS3 Science Electricity & Magnetism	LLevas una vida activa: https://classroom.thenational.academy/lessons/saying-different-sports-6thk0r		3D Design: Graphic Communication: https://classroom.thenational.academy/lessons/graphic-communication-cdhkat

10	https://continuityoak.org.uk/Lessons?r=1986	<p>Higher- https://classroom.thenational.academy/lessons/plot-simple-quadratic-equations-6gr32e</p> <p>Foundation- https://classroom.thenational.academy/lessons/find-the-mean-median-mode-and-range-from-a-list-of-numbers-chhker</p>		<p><u>Curriculum - Curriculum (continuityoak.org.uk) KS4 Science Biology Topic: Organisation</u></p>	<p>History or Geography https://continuityoak.org.uk/Lessons - Choose you the topic you are studying</p>		<p>History or Geography https://continuityoak.org.uk/Lessons - Choose you the topic you are studying</p>
11	<p>Maths – walking talking mock</p> <p>Teams Group – 11Y</p> <p>https://teams.microsoft.com/l/team/19%3aUAoRFKJE8GMuRd9y3a2P559R163HFVTzIKwfMIOoDqY1%40thead.tacv2/conversations?groupId=a5438a7d-7e43-4506-b844-64675176e755&tenantId=0c36bb3a-343c-42ee-9f16-4f17ff37b1bb</p>		<p>English – walking talking mock</p> <p>Teams Group 11X</p> <p>https://teams.microsoft.com/l/team/19%3aOyFkg4haWvOpGXid86lq0jT9hgX8pAOdnQbtyUDJhxY1%40thread.tacv2/conversations?groupId=82374143-e54c-4e7e-bfa4-a69cf3cc67c6&tenantId=0c36bb3a-343c-42ee-9f16-4f17ff37b1bb</p>		<p><u>Curriculum - Curriculum (continuityoak.org.uk) KS4 Chemistry Topic Chemistry of the Atmosphere</u></p>		