

Year 11 – Remote Learning w.c. Monday 10 January	
Art	Work independently to develop ideas for a final piece.
Business	Complete component 2 task 1 three Business ideas.
Computer Science	https://classroom.thenational.academy/units/programming-5-strings-and-lists-9161
Creative Media	https://classroom.thenational.academy/units/media-36fa
Design & Technology	https://app.senecalearning.com/classroom/course/b4e64de8-a5d1-411b-81e2-aa4e2016e908/section/32cf34cb-5489-4210-9c3c-c504c87aadf7/session Work through each section
Geography	https://classroom.thenational.academy/units/tectonic-hazards-5ad7 Revision for upcoming mocks
History	https://classroom.thenational.academy/units/the-cold-war-superpower-relations-from-1941-1991-d369 Revision for upcoming mocks
Maths	Complete the Hegarty tasks Higher: 113, 114, 115, 116, 117 Foundation: 94, 95, 96, 97, 98
MFL	Spanish: https://classroom.thenational.academy/lessons/talking-about-international-sporting-events-part-23-6ct64c https://classroom.thenational.academy/lessons/talking-about-international-sporting-events-part-33-ctj3jc https://classroom.thenational.academy/lessons/talking-about-natural-disasters-part-12-64rpac https://classroom.thenational.academy/lessons/talking-about-natural-disasters-part-22-71gk0c French: https://classroom.thenational.academy/lessons/guided-writing-higher-volunteering-cgr64d https://classroom.thenational.academy/lessons/talking-about-friends-part-13-6ngkgd https://classroom.thenational.academy/lessons/talking-about-friends-part-23-71j3jd https://classroom.thenational.academy/lessons/talking-about-friends-part-33-c4r36d German: https://classroom.thenational.academy/lessons/discussing-natural-disasters-and-what-we-can-do-to-protect-our-world-part-22-cnj3jc https://classroom.thenational.academy/lessons/international-campaigns-and-good-causes-part-12-6rrpcr https://classroom.thenational.academy/lessons/international-campaigns-and-good-causes-part-22-6nhkae https://classroom.thenational.academy/lessons/guided-writing-foundation-6wwk2r



Performing Arts	Using the Stimulus 'Better together', create ideas for your Component 3 performance.
Science combined	<p>AQA</p> <p>Lesson 1 https://classroom.thenational.academy/lessons/group-7-c5h36c</p> <p>Lesson 2 https://classroom.thenational.academy/lessons/group-7-displacement-69jp4c</p> <p>Lesson 3 https://classroom.thenational.academy/lessons/comparing-the-reactivities-of-group-1-and-7-elements-6tjpac</p> <p>Lesson 4 https://classroom.thenational.academy/lessons/displacement-reactions-ionic-equations-c5hp6d</p> <p>Lesson 5 https://classroom.thenational.academy/lessons/transition-elements-c4u3cr</p> <p>Edexcel</p> <p>Lesson 1 https://classroom.thenational.academy/lessons/diodes-6gtpcr</p> <p>Lesson 2 https://classroom.thenational.academy/lessons/light-dependent-resistors-chhk8c</p> <p>Lesson 3 https://classroom.thenational.academy/lessons/thermistors-cgr68d</p> <p>Lesson 4 https://classroom.thenational.academy/lessons/review-of-electrical-circuits-6gv3gc</p> <p>Lesson 5 https://classroom.thenational.academy/lessons/domestic-electricity-c4rp8t</p>