

Year 11 Lessons: Tuesday 20/10/20

Session	Timings	Subject	Lesson details
Period 1	8:50-9:50am		Travel time
Period 2	9:50-10:55am	English	<p>Mickey & Eddie (Part 1) In this lesson, we will revisit the characters of Mickey and Eddie, exploring three key moments from the text which reveal the different trajectories that their lives take. https://classroom.thenational.academy/lessons/mickey-and-eddie-part-1-c4ukad</p>
Break	10:55-11:15am		Break
Period 3	11:20am-12:15pm	Science	<p>Rates of reaction In this lesson, students will revise the 5 factors that affect rate of reaction. Students will also revise collision theory and what is activation energy. At the end of the lesson, students are expected to be able to explain how reactions occur using collision theory. https://classroom.thenational.academy/lessons/collision-theory-6hjk4c</p>
Period 4	12:20-1:20pm	Maths	<p>Upper and lower bounds: Error intervals Write error intervals using inequality notation https://classroom.thenational.academy/lessons/upper-and-lower-bounds-error-intervals-c4v32c (Higher sets 1 and 2)</p> <p>Angles in parallel lines with one transversal Find missing angles in parallel lines with one transversal https://classroom.thenational.academy/lessons/angles-in-parallel-lines-with-one-transversal-cgukgt (Foundation sets 3-5)</p>
Lunch	1:20-2:00pm		Lunch
Period 5	2:05-2:55pm	Science	<p>Waves In this lesson we will be defining the different properties of waves and comparing different types of wave. https://classroom.thenational.academy/lessons/wave-properties-60vk0d</p>