

## YEAR 11 CHEMISTRY (SEPARATE SCIENCE) TIMETABLE 2020 - 2021

DATE W/C	WEEK	A = RB	OAK ACADEMY LINKS TO USE	B = SB	OAK ACADEMY LINKS TO USE
07-Sep-20	2	<b>C10 - ORGANIC REACTIONS + TEST</b>		<b>COMPLETE, REVIEW AND DO MERGED TEST ON C13 / C14</b>	<a href="#">Rates of reaction</a>
14-Sep-20	3				<a href="#">Rates of reaction using graphs and tangents</a>
21-Sep-20	4				<a href="#">Collision theory</a>
28-Sep-20	5				<b>C8 - RATES AND EQUILIBRIUM + REQUIRED PRACTICAL C8.4</b>
05-Oct-20	6	<b>C11 - POLYMERS</b>		<a href="#">Rates required practical part 2</a>	
				<a href="#">Rates and temperature</a>	
12-Oct-20	7			<a href="#">Rates and surface area</a>	
				<a href="#">Rates and changes of pressure</a>	
19-Oct-20	8			<a href="#">Catalysts</a>	
HALF TERM					
02-Nov-20	9	<b>C11 - POLYMERS + TEST</b>	<a href="#">Review part 3</a>	<b>C8 - RATES AND EQUILIBRIUM + TEST</b>	<a href="#">Reversible reactions</a>
		<b>C12 - CHEMICAL ANALYSIS + REQUIRED PRACTICALS C12.2 + C12.5</b>	Test		<a href="#">Le Chateliers principle - concentration and temperature</a>
09-Nov-20	10		<a href="#">Pure and impure formulations</a>		<a href="#">Le Chateliers principle - effect of changing pressure</a>
			<a href="#">Chromatography</a>		<a href="#">Le Chateliers principle - uses in industry</a>
16-Nov-20	11		<a href="#">Interpreting chromatograms</a>		<a href="#">Testing gases</a>
			<a href="#">Review part 1</a>	<a href="#">Review part 2</a>	
23-Nov-20	12	<b>C9 - CRUDE OIL AND FUELS + TEST</b>	<a href="#">Testing for positive ions</a>	<a href="#">Crude oil and alkanes</a>	
			<a href="#">Testing for negative ions</a>	<a href="#">Fractional distillation</a>	
30-Nov-20	13		<a href="#">Review part 2</a>	<a href="#">Cracking</a>	
			<a href="#">Ion identification problems</a>	<a href="#">Reactions and uses of hydrocarbons</a>	
07-Dec-20	14		<a href="#">Flame emission spectroscopy</a>	<a href="#">Review part 1</a>	
		<a href="#">Review part 3</a>	<a href="#">Reactions of alkenes</a>		
14-Dec-20	15			<b>C10 - ORGANIC REACTIONS</b>	<a href="#">Alcohols</a>
CHRISTMAS HOLIDAYS					