

# YEAR 10A3 TRILOGY SCIENCE TIMETABLE 2020 - 2021

DATE W/C	WEEK	AR	OAK ACADEMY LINKS TO USE	AJ	OAK ACADEMY LINKS TO USE	RB	OAK ACADEMY LINKS TO USE	
07-Sep-20	2	<b>B3 ORGANISATION AND THE DIGESTIVE SYSTEM</b> + REQUIRED PRACTICAL B3.3 / B3.6	<a href="#">Digestion</a>	P1 RECAP	<a href="#">Energy review</a>	<b>RECAP C3 STRUCTURE AND BONDING</b>	<a href="#">Structure and bonding review</a>	
14-Sep-20	3		<a href="#">Absorption</a>					
21-Sep-20	4		<a href="#">Food tests</a>	<b>B4 ORGANISING ANIMALS AND PLANTS</b>	<a href="#">Heart Rate</a>			
28-Sep-20	5		<a href="#">Digestive enzymes</a>					
05-Oct-20	6		<a href="#">pH and Enzymes 1</a>		<a href="#">Heart disease</a>			
12-Oct-20	7				<a href="#">The lungs</a>			
19-Oct-20	8		<a href="#">pH and Enzymes 2</a>		<a href="#">Plant tissues</a>			
<b>HALF TERM</b>								
02-Nov-20	9	<b>C5 - CHEMICAL CHANGES</b> + REQUIRED PRACTICALS C5.5 / C5.6		<b>B4 ORGANISING ANIMALS AND PLANTS</b>		<b>C4 - CHEMICAL CALCULATIONS</b>	<a href="#">Limiting reactants HT</a>	
09-Nov-20	10						<a href="#">Quantitative chemistry review HT</a> <a href="#">Quantitative chemistry review FT only</a>	
16-Nov-20	11		<a href="#">Redox (oxidation and reduction in terms of electrons) HT only</a> <a href="#">Investigating the reactivity of metals</a>		<a href="#">Investigating transpiration</a>	<a href="#">Drawing electrical circuits</a>		
23-Nov-20	12		<a href="#">Displacement reactions of metals</a> <a href="#">Acid base reactions</a> <a href="#">Observations from acid base reactions</a>	<b>B5 COMMUNICABLE DISEASES</b> + REQUIRED PRACTICAL B5.4	<a href="#">Infectious disease</a>	<b>P4 ELECTRIC CIRCUITS</b> + REQUIRED PRACTICALS P4.3 / P4.4 / P4.6	<a href="#">Current and charge</a>	
30-Nov-20	13		<a href="#">Acid base ionic equations HT</a> <a href="#">Making salts</a> <a href="#">Acids, alkalis and the pH scale</a>		<a href="#">Viral and bacterial diseases</a>		<a href="#">Potential difference</a>	
07-Dec-20	14		<a href="#">Strong and weak acids HT</a>		<a href="#">Fungal and Protist diseases</a>		<a href="#">Electrical Resistance</a> <a href="#">Resistance of a wire</a> <a href="#">Series circuits</a>	
14-Dec-20	15				<a href="#">Immunity</a>		<a href="#">Parallel circuits</a> <a href="#">Series and parallel Circuits</a> <a href="#">Properties of Resistors</a>	
							<a href="#">Filament lamps</a>	
<b>CHRISTMAS HOLIDAY</b>								