

## YEAR 11B1 TRILOGY SCIENCE TIMETABLE 2020 - 2021

DATE W/C	WEEK	MH	OAK ACADEMY LINKS TO USE	SB	OAK ACADEMY LINKS TO USE	VCO	OAK ACADEMY LINKS TO USE
07-Sep-20	2	B10 NERVOUS SYSTEM + REQUIRED PRACTICAL B10.2	<a href="#">The Nervous system</a>	C8 RATES AND EQUILIBRIUM + REQUIRED PRACTICAL C8.4		COMPLETE B7	
14-Sep-20	3		<a href="#">Reflex arcs</a>				
21-Sep-20	4		<a href="#">Required practical - Reaction time part 1</a>				
28-Sep-20	5		<a href="#">Required practical - Reaction time part 2</a>				
05-Oct-20	6	B11 HORMONAL COMMUNICATION	<a href="#">Hormonal responses</a>			P10 FORCE AND MOTION REQUIRED PRACTICAL P10.1 + P10.8	<a href="#">Newton's laws</a> <a href="#">Terminal Velocity</a> <a href="#">Acceleration RPA 1</a> <a href="#">Acceleration RPA 2</a>
12-Oct-20	7		<a href="#">Controlling blood sugar levels - Higher</a>		<a href="#">Rates of reaction review part 1</a>		
19-Oct-20	8		<a href="#">Diabetes</a>		<a href="#">Rates of reaction review part 2</a>		
<b>HALF TERM</b>							
02-Nov-20	9	B11 HORMONAL COMMUNICATION	<a href="#">Hormones in reproduction - Higher</a>	C9 CRUDE OIL AND FUELS	<a href="#">Crude oil and alkanes</a>	P10 FORCE AND MOTION	<a href="#">Momentum</a>
09-Nov-20	10		<a href="#">Contraception</a>		<a href="#">Fractional distillation</a>		P12 WAVE PROPERTIES + REQUIRED PRACTICAL P12.4
16-Nov-20	11		<a href="#">Artificial control of fertility - Higher</a>		<a href="#">Cracking</a>		
23-Nov-20	12		<a href="#">The nervous system and homeostasis review lesson - Higher</a>		<a href="#">Reactions and uses of hydrocarbons</a>		
30-Nov-20	13	B13 REPRODUCTION	<a href="#">Meiosis and fertilisation</a>	C12 CHEMICAL ANALYSIS + REQUIRED PRACTICAL 12.2	<a href="#">Pure and impure formulations</a>	<a href="#">Refraction</a>	
07-Dec-20	14		<a href="#">Sexual vs asexual reproduction</a>		<a href="#">Chromatography</a>	<a href="#">Ultrasound and seismic waves</a>	
14-Dec-20	15		<a href="#">Genes, DNA and chromosomes</a>		<a href="#">Interpreting chromatograms</a>		
<b>CHRISTMAS HOLIDAY</b>							