Year Y11 Trilogy Biology, 2022/2023



		Half Term	1: 5 th September – 2st Oc	tober (7 weeks).					MALIBY ACADEM Term 2
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9
Ecosystem		B4.7 Ecolo biotic & abiotic for diversity, human	actors, carbon &	water cycle,	Types of re	Senetics eproduction, ritance	Holiday	Revision Paper 1 mocks	
	Half Term 2	2: 31 st October – 16 th Dec	ember (7 weeks).				Half Term 3:	: 3 rd January – 10 th Februa	ry (6 weeks).
Week 10	Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17
	1 Trial and CTG		4.6 Genetics eding, genetic engineer		Holiday	Holiday	B4.6 Genetics Evolution, extinction, fossils, class		
Half Term 3:	3 rd January – 10 th Febi	ruary (6 weeks).		Half Term 4: 20 th February –					
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26
	Revision				Revision			Paper 2 Trial Exams	
				Half Term 5: 17 th April -	- 26th May (6 weeks).				
	Holiday	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33
Holiday			Revi	ision		Paper	1 Exams	Holiday	Paper 2 Exams
		Half Term 6: 5 th Ju	une – 21 st July (7 weeks).			Curriculum Inte	nt:		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39				
Paper 2	2 Exams					students' thinkir curriculum in a	riculum we aim tong skills in an unfo practical and en problem solving sk	miliar context, do	elivering the

Year Y11 Trilogy Chemistry, 2022/2023



		Half Tayer	1. Eth Samtambar 2st Oa	Johan (7 wooks)					MALTBYACAD Term 2
Week 1	Week 2	Week 3	1: 5 th September – 2st Oc Week 4	Week 5	Week 6	Week 7		Week 8	Week 9
fac	tors affecting ro	C5 , ate of reaction, c	quilibrium	Holiday	Revision Paper 1 mocks				
	Half Term :	2: 31 st October – 16 th Dec	ember (7 weeks).				Half Term 3	: 3 rd January — 10 th Februa	ıry (6 weeks).
Week 10	Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17
	r 1 Trial and CTG		Chemical Analysis ons, chromatography, ic gases & ions		Holiday	Holiday	C5.9 Atmosphere Early vs current atmosphere, pollutin		
Half Term 3	3: 3 rd January – 10 th Feb	ruary (6 weeks).				Half Term 4:	20 th February – 31 st Marc	ch (6 weeks).	
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26
C5.10 Resources Finite vs renewable resources, potable water, life cycle assessments, extracting metals			Holiday		Revision			Paper 2 Trial Exams	
				Half Term 5: 17 th April -	26th May (6 weeks).				
	Holiday	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33
Holiday			Revision			Paper 1	Exams	Holiday	Paper 2 Exams
		Half Term 6: 5 th J	une – 21st July (7 weeks).			Curriculum Inter	<u>nt:</u>		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39				
Paper	2 Exams					students' thinkin	g skills in an unfo oractical and en	to nurture curiositamiliar context, de la gaging way, ince kills.	elivering the

Year Y11 Trilogy Physics, 2022/2023



								M	<u>altby</u> academy
		Half Tern	n 1: 5 th September – 2st O	ctober (7 weeks).				Half 1	erm 2
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9
P6.1	Electricity re	e-teach	P6.1 Energy re-teach		P6.4 Radiation re- teach		Holiday	Revision Paper 1 mocks	
	Half Term 2	2: 31 st October – 16 th Dec	ember (7 weeks).				Half Term 3	: 3 rd January – 10 th Februa	ry (6 weeks).
Week 10	Week 11	Week 11 Week 12		Week 14			Week 15	Week 16	Week 17
Paper 1 Trial P6.5 Exams and CTG			Forces Re	ecap	Holiday	Holiday	P6.7 Magnets Magnetic fields, poles, electrom Fleming's left hand rule, mo		ctromagnets,
Half Term 3	Half Term 3: 3 rd January – 10 th February (6 weeks).				Н	Half Term 4:	20 th February – 31 st March (6 weeks).		
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26
	Revision				Revision			Paper 2 Trial Exams	
			Half Term 5: 17 th April - 26th May (6 we						
		Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33
Holiday	Holiday Holiday		Revision			Paper 1	Exams	Holiday	Paper 2 Exams
		Half Term 6: 5 th Ju	une – 21 st July (7 weeks).			Curriculum Intent	•		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39				
Paper	Paper 2 Exams					Through our curriculations students' thinking curriculum in a proposed practical and pro-	skills in an unfar actical and eng	niliar context, del jaging way, incor	ivering the

Year Y11 TRIPLE Biology, 2022/2023



		Half Term	1: 5 th September – 2st Oc	tober (7 weeks).					MALIBYACADEN Term 2	
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	
Ecosyster		B4.7 Ecolo biotic & abiotic f diversity, human	actors, carbon &	water cycle,	Types of re	Senetics eproduction, ritance	Holiday	Revision Paper 1 mocks		
	Half Term 2	2: 31 st October – 16 th Dec	ember (7 weeks).				Half Term 3:	3 rd January – 10 th Februa	ıry (6 weeks).	
Week 10	Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17	
	r 1 Trial and CTG		4.6 Genetics engine		Holiday	Holiday	B4.6 Genetics Evolution, extinction, fossils, class			
Half Term 3	3: 3 rd January – 10 th Feb	ruary (6 weeks).			Half Term 4: 20 th February – 31 st March (6 weeks).					
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
	Revisior	1	Holiday		Revision			Paper 2 Trial Exams		
				Half Term 5: 17 th April -	- 26th May (6 weeks).					
		Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33	
Holiday	Holiday		Revi	ision		Paper	1 Exams		Paper 2 Exams	
		Half Term 6: 5 th Ju	une – 21st July (7 weeks).			Curriculum Inte	nt:			
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39					
Paper	2 Exams					students' thinkir curriculum in a	riculum we aim tong skills in an unfo practical and en problem solving sk	miliar context, degaging way, ince	elivering the	

Year Y11 TRIPLE Chemistry, 2022/2023



		Half Torm	1. 5th Santambar 2st Oc	tobor (7 wooks)					NALTBYACAD erm 2	
Week 1	Week 2	Week 3	1: 5 th September – 2st Oc Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	
	Crude oil,	C5.7 fractional distilla		Holiday	Revision Paper 1 mocks					
	Half Term 2	2: 31 st October – 16 th Dec	cember (7 weeks).				Half Term 3:	3 rd January – 10 th Februa	ry (6 weeks).	
Week 10	Week 11	Week 12	Week 13	Week 14				Week 16	Week 17	
tara da la companya	r 1 Trial and CTG		Chemical Anons, chromatogra gases & ions	nalysis aphy, identifying	Holiday	Holiday	C5.8 Chemical Ana Purity, formulations, chromate identifying gases & ior		natography	
Half Term :	3: 3 rd January – 10 th Feb	ruary (6 weeks).				Half Term 4: 20 th February – 31 st March (6 weeks).				
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
C5.10 Resources Finite vs renewable resources, potable water, life cycle assessments, extracting metals Holiday Holiday					Revision Paper 2 Tr Exams					
				Half Term 5: 17 th April -	26th May (6 weeks).					
	Holiday	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33	
Holiday			Revi	sion		Paper 1 Exams		Holiday	Paper 2 Exams	
		Half Term 6: 5 th J	une – 21 st July (7 weeks).			Curriculum Inter	<u>nt:</u>		_	
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39					
Paper	2 Exams					Through our current students' thinkin curriculum in a proportion and proportion of the current students are students.	g skills in an unfa practical and en	miliar context, degaging way, inco	elivering the	

Year Y11 TRIPLE Physics, 2022/2023



									MALTBYACAD
Week 1	Week 2	Half Tern Week 3	n 1: 5 th September – 2st Oc Week 4	tober (7 weeks). Week 5	Week 6	Week 7		Half 1 Week 8	erm 2 Week 9
Types	and propertie	es of waves, e	Holiday	Revision Paper 1 mocks					
	Half Term 2	2: 31 st October – 16 th De	cember (7 weeks).				Half Term 3:	: 3 rd January – 10 th Februa	
Week 10	Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17
	r 1 Trial and CTG		P6.6 Waves perties of waves, early refraction, infrar	electromagnetic	Holiday	Holiday	P6.6 Waves Types and properties of waves, elect spectrum, refraction, infrared 8		
Half Term	3: 3 rd January – 10 th Feb	ruary (6 weeks).				ch (6 weeks).			
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26
P6.7 Magnets Magnetic fields, poles, electromagnets, Fleming's left hand rule, motors Holiday				Rev	Paper 2 Trial Exams				
	Holiday			Half Term 5: 17 th April -	26th May (6 weeks).				
		Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33
Holiday			Revi	ision		Paper 1 Exams		Holiday	Paper 2 Exams
		Half Term 6: 5 th .	June – 21 st July (7 weeks).			Curriculum Inte	<u>nt:</u>		
Week 34	Week 35 2 Exams	Week 36	Week 37	Week 38	Week 39	students' thinkir		o nurture curiosit ımiliar context, de	elivering the