Year 11 Trilogy B Learning Journey 2023-2024

Week	Date		Topic-		Assessment
1(wed)	4.09.23	5.10	Using Resources RPA Water analysis & purification		
2	11.09.23	5.10	Using Resources		EOT & RAP
3	18.09.23	6.7	Magnets & electromagnets		Exam question
4	25.09.23	6.7	Magnets & electromagnets		Checkpoint
5	02.10.23	6.7	Magnets & electromagnets		EOT & RAP
6	9.10.23	6.6	Waves RPA wave speed		
7	16.10.23	6.6	Waves RPA IR radiation		Checkpoint
Half term					
8	30.10.23	6.6	Waves		EOT & RAP
9	6.11.23		Mock prep		Exam questions
10	13.11.23		Mock Exams paper 1's		
11	20.11.23		Mock Exams paper 1's		
12	27.11.23		Mock Exams paper 1's		
13	4.12.23	6.5	Forces		
14	11.12.23		Mock results		Checkpoint
CHRISTMAS					
15(Tue)	2.01.24		RAP Mocks 1		
16	8.01.24	6.5	Forces RPA F=ke spring & extension		Exam question
17	15.01.24	6.5	Forces RPA F=ma x 2		EOT & RAP
18	22.01.24		RPA intervention/focus Paper 1		Exam questions
19	29.01.24		RPA intervention/focus Paper 1		Exam questions
20	5.02.24		Mocks 2 prep		
Half term					
21	19.02.24		Mocks paper 2's		
22	26.02.24		RAP paper 2's		
23	4.03.24		RAP mocks 2		
24	11.03.24		GCSE exam prep		Past papers
25	18.03.24		GCSE exam prep		Past papers
26	27.03.24		GCSE exam prep		Past papers
EASTER					
27	17.04.24		RPA intervention/focus Paper 2		
28	24.04.24		RPA intervention/focus Paper 2		
29 (BH)	02.05.24		GCSE exam prep		Past papers
30	08.05.24		GCSE exam prep		Past papers
31	15.05.24		Exams		
32	22.05.24		Exams		
Half term					
33	05.06.24		Exams		
34	12.06.24		Exams		
35	19.06.24		Exams		
36	23.06.24				
37	03.07.24				
38	10.07.24				
39	17.07.24				

Name:			Autumn	Spring	Summer
Subject Target		Flightpath			
Annual Exam Grade:		BFL			

Required practical activities- Biology	Required practical activities- Chemistry	Required practical activities– Physics
1. Microscopy 2. Osmosis 3. Food tests 4. Amylase & pH 5. Light intensity & photosynthesis 6. Human reaction time 7. Sampling techniques	1. Soluble salts 2. solutions 3. Variables & temp changes in reactions 4. Concentration & rates of reaction x 2 5. Electrolysis of aqueous 6. Chromatography 7. Water analysis & purification	1. Specific heat capacity 2. Investigating circuits: length of wire/resistors in series & parallel 3. Investigate I-V characteristics x3 components, draw circuits 4. Density of regular & irregular shaped objects 5. Force & spring extension 6. Force, mass & acceleration x2 7. Measuring wave speed, frequency & wavelength in water & a solid 8. Infrared radiation & nature of the surface.

Pupil progress tracker			
Date	Assessment	Grade	