Year 10 Biology Learning Journey 2024-2025

Week	Date	Topic/ Key construct/ Component Knowledge- Please plan for pause/ RAP lessons- What are students learning?	Assessment	
1 (Thurs)	5.09.24	Review GCSE Specification and Structure		
2	9.09.24	4.1 Cell Biology		
3	16.09.24	RPA Microscopy (Week 2-6)	Checkpoint	
4	23.09.24	RPA Effect of Antibiotics on Bacterial Growth (Week 3-6)	Exam Question	
5	30.09.24	RPA Osmosis (Week 4-6)	Exam Question	
6	7.10.24		Exam Question	
7	14.10.24		EOT and RAP	
8	21.10.24	4.2 Organisation		
		Half term		
9	4.11.24	RPA Food Tests (Week 8-12)	Checkpoint	
10	11.11.24	RPA Amylase and pH (Week 9-13)	Exam Question	
11	18.11.24		Exam Question	
12	25.11.24		Exam Question	
13	2.12.24		Data Drop in books EOT and RAP	
14	9.12.24	4.3 Infection and Response		
15	16.12.24		Checkpoint	
		CHRISTMAS		
16	6.01.25		Exam Question	
17	13.01.25		Exam Question	
18	20.01.25		EOT and RAP	
19	27.01.25	4.4 Bioenergetics		
20	3.01.25	RPA Light Intensity and Photosynthesis (Week 19-23)		
21	10.02.25		Checkpoint	
		Half term		
22	24.02.25		Exam Question	
23	3.03.25		Exam Question	
24	10.03.25		EOT and RAP	
25	17.03.25	4.5 Homeostasis and Response		
26	24.03.25	RPA Human Reaction Time (Week 25-26)	Data Drop in books Checkpoint	
27	31.03.25	RPA Plant Hormones/Seedling Growth (Week 26-31)		
		EASTER		

28(BH)	21.04.25		Exam Question					
29	28.04.25		Exam					
27	20.04.23		Question					
20/011)	0/ 05 05		Exam					
30(BH)	06.05.25		Question					
0.1	10.05.05		Exam					
31	12.05.25		Question					
32	19.05.25		EOT and RAP					
1			Half term					
		Half term						
33	2.06.25	Half term Contingency						
33 34	2.06.25 9.06.25							
		Contingency						
34	9.06.25	Contingency Exam Prep						
34 35	9.06.25 16.06.25	Contingency Exam Prep Exam prep/ Annual Exams						
34 35 36	9.06.25 16.06.25 23.06.25	Contingency Exam Prep Exam prep/ Annual Exams Annual Exams	Data Drop in books					

Name:		Summer yr 9	Autumn	Spring	Summer
Subject Target:	Flightpath				
Annual Exam Grade:	BFL				

Assessment	Flight- path Grade	Action (s) to make progress