Aims

1. Top 20% of similar schools
2. Teaching is good
3. 90% no behaviour codes
4. Attendance above 95%

Beckfoot Thornton
enjoylearnsucceed

Priorities

1. Challenge in teaching
2. Approach to learning
3. Student leadership
4. Middle leadership
5. Reading
6. Sixth form

Week	36	37	38	39	
W/C Date	25-Jun	2-Jul	9-Jul	16-Jul	
Topic	Exam Prep	Intervention tasks	Green Pen Biology papers and intervention tasks.	Intervention Tasks	
Key Objectives		VJM handover and assess P1 topics		Complete intervention tasks to address Paper 1 knowledge gaps	
Assessment					
Required Pracs		Review RP in Exam Paper 1			

GCSE Biology – 2018-2019 2 lessons per week

***Department* Year 11 grades 3-8 long term plan**

	Assessment weeks
	Moderation week
	Data Capture
	STAR marking
	Exit Poll

Key Skills to be Covered

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
W/C Date	03-Sep	10-Sep	17-Sep	24-Sep	01-Oct	08-Oct	15-Oct		29-Oct	05-Nov	12-Nov	19-Nov	26-Nov	03-Dec	10-Dec	17-Dec		
Topic	Inheritance A – DNA and Reproduction					Inheritance B - Genetics			Paper 1 Revision		Mocks Full Biology Paper 1		Green Pen Week	Inheritance C - Evolution				
Key Objectives	L1 DNA L2 Structure of DNA	L3 Protein Synthesis L4 Mutations	L5 Types of Reproduction L6 Mitosis	L7 Meiosis L8 Comparing Reproduction	Exam Practice and catch up lessons	L1 X and Y chromosomes L2 Alleles and genetic diagrams	L3 Inherited disorders L4 The Work of Mendel		Unit 1 and Unit 2	Unit 3 and Unit 4/5				L1 Variation L2 Evolution and Extinction	L3 Ideas about Evolution L4 Selective Breeding	L5 Genetic Engineering L6 Cloning		
Assessment		CMP 1	Green Pen CMP1		CMP 2	Green Pen CMP2										CMP1		
Required Pracs																		

Week	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
W/C Date	07-Jan	14-Jan	21-Jan	28-Jan	04-Feb	11-Feb		25-Feb	04-Mar	11-Mar	18-Mar	25-Mar	01-Apr	08-Apr		
Topic	Inheritance C – Evolution / Classification			Ecology A – Organisms and Environment				Mocks Full Biology Paper 2		Green Pen Week	Ecology B – Human Impacts on The Environment		Ecology C Biomass Food and Biotechnology			
Key Objectives	L6 Cloning L7 Fossils	L8 Speciation L9 Antibiotic-resistance	L10 Classification	L1 Competition L2 Abiotic and Biotic Factors	L3 Adaptations L4 Food Chains	L5 Quadrats and Transects L6 Cycling materials and Decay					L1 Biodiversity and Waste L2 Global Warming	L3 Deforestation and Land use L4 Resources and Sustainability	L1 Trophic Levels L2 Pyramids of Biomass	L3 Biomass Transfer L4 Biotechnology		
Assessment	Green Pen CMP1												CMP 1	Green Pen CMP1		
Required Pracs																

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Week	35	36	37	38	39	40	41	42	43	44	45	46	
W/C Date	29-Apr	06-May	13-May	20-May		03-Jun	10-Jun	17-Jun	24-Jun	01-Jul	08-Jul	15-Jul	
Topic	Paper 1 Revision												
Key Objectives													
Required Pracs													