Year 11 Trilogy GCSE 2023/2024 Calendar

Wk	Date	Topic
2B	11/09	Endocrine 3 – Reproduction Hormone Functions and the Menstrual Cycle
20	11/09	Endocrine 3 – Reproduction Hormone Functions and the Menstrual Cycle Endocrine 3 – Reproduction Hormone Functions and the Menstrual Cycle
3A	18/09	Endocrine 3 – Reproduction – Contraception
5, (10,00	Endocrine 3 – Reproduction – Exam Questions
4P	25/00	
4B	25/09	Endocrine 3 – Reproduction – IVF and Evaluation (HT) Endocrine 3 – Reproduction – Fertility Drugs and Evaluation (HT)
5A	02/10	Correlations - Smoking and Birth Weight
ЭA	02/10	Circulatory System revision
6B	09/10	Assessment 1 – Endocrine 1+2, Nervous System, Circulatory System, Response to Exercise
OD	09/10	Assessment 1 DIRT
7A	16/10	Non-communicable Disease –Coronary Heart Disease and risk factors
,,,	10, 10	Non-communicable Disease – Stents and Statins
8B	30/10	Treating Disease – Drug Discovery and Testing
	,	Treating Disease – Drug Testing Exam question work
9A	06/11	Non-Communicable Disease – Heart Valves and Artificial Hearts
		Cell Division and Differentiation – Genetic Material and Cell Cycle
10B	13/11	Cell Division and Differentiation – Mitosis + Asexual reproduction
		Cell Division and Differentiation – Calculation Work, Exam Practice
11A	20/11	Mock Exams
		Mock Exams
12B	27/11	Mock Exams
		Mock Exams
13A	04/12	Cell Division and Differentiation - Cancer
		Cell Division and Differentiation – Stem Cells
14B	11/12	Communicable Disease –Pathogens + how they cause disease, include prokary cell revision
	22/21	Communicable Disease – Types of Pathogens, Diseases, Symptoms and Treatments
15A	03/01	Communicable Disease – Plant Disease
		Communicable Disease – Gonorrhoea and antibiotic resistance intro
16B	08/01	Antibiotic Resistance and drug testing revision
171	16/01	Human Defence Systems – Non-Specific Defence
17A	16/01	Human Defence Systems – White Blood Cells and exam questions Vaccination
400	22/04	
18B	22/01	DNA, Chromosomes and Genes Meiosis and Sex Determination
19A	29/01	Meiosis, Variation and Mutations
13A	29/01	Genetic Inheritance and Inherited Disorders - Terminology and Genetic Crosses
20B	05/02	Genetic Inheritance and Inherited Disorders – Practice Crosses
ZUB	05/02	Assessment 3 – Disease + Other topics decided after the mock exam production
21A	19/02	Assessment 3 DIRT
	13,02	Genetic Inheritance and Inherited Disorders – Cystic Fibrosis and Polydactyl
22B	26/02	Embryo Screening and Therapeutic Cloning (HT)
220	20/02	Adaptations and Natural Selection
23A	04/03	Natural Selection – Application Work
23/	0-7,03	Evolution – Theory, Species, Evidence
		Lagrandia Theory, Species, Evidence
24B	11/03	Evolution – Evidence and Extinction
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		Classification (to included extremophiles)
25A	18/03	Selective Breeding
		Genetic Engineering - Bacteria
26B	08/03	Genetic Engineering – Animals and Plants
		Genetic Engineering – Evaluation
27A	15/04	Ecology – Organisation. communities and Estimating population revision
		Ecology – Percentage cover and transects
28B	22/04	Ecology – Investigation Distribution of an Organism Required Practical
		Ecology and Cycles –Photosynthesis revision and Carbon cycle
29A	29/05	Cycles – Water cycle and transpiration revision
		Human Impact on Ecosystems and Biodiversity
30B	06/05	Human Impact on Ecosystems and Biodiversity
		Human Impact on Ecosystems and Biodiversity

Tracking Window
Parents' Evening

Year 11 are due to go on study leave on the wed of the last week.