

**2023**

**January**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
26	27	28	29	30	31	01
02	03	04	05	06	07	08
09	10	11	12	13	14	15
<b>Week 1- (Higher &amp; Foundation) SB1 a-d Microscopes &amp; Cells</b>						
16	17	18	19	20	21	22
<b>Week 2- (Higher &amp; Foundation) SB1e-h Enzymes &amp; Transport Mechanisms</b>						
23	24	25	26	27	28	29
<b>Week 3- (Higher &amp; Foundation) SB5 a-h Health &amp; Disease, Pathogens, Plant Diseases &amp; Defences</b>						

**2023**

# February

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
30	31	01	02	03	04	05
<b>Week 4- (Higher &amp; Foundation) SB5 i-l Immunity, Antibiotics &amp; Monoclonal Antibodies</b>						
06	07	08	09	10	11	12
<b>Week 5 - (Higher &amp; Foundation) SB3 a-b Meiosis, DNA &amp; Protein Synthesis</b>						
13	14	15	16	17	18	19
<b>Half Term</b>						
20	21	22	23	24	25	26
<b>Week 6- (Higher &amp; Foundation) SB3 e-k Alleles, Variation, Mendel, Alleles &amp; Mutations</b>						

**2023**

**March**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	01	02	03	04	05
<b>Week 7- (Higher &amp; Foundation) SB4 a-c Evolution to Classification</b>						
06	07	08	09	10	11	12
<b>Week 8- (Higher &amp; Foundation) SB4 d-i Breeds, Agriculture &amp; Fertilisers</b>						
13	14	15	16	17	18	19
<b>Week 9- (Higher &amp; Foundation) SB6 a-d Photosynthesis, Core Practical &amp; Transport</b>						
20	21	22	23	24	25	26
<b>Week 10- (Higher &amp; Foundation) SB6 e-g Plant Adaptations &amp; Hormones</b>						
27	28	29	30	31	01	02
<b>Week 11- (Higher &amp; Foundation) SB9 a-f Ecosystems to Relationships</b>						

**2023**

**April**

#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
03	04	05	06	07	08	09
<b>Easter Holiday</b>						
10	11	12	13	14	15	16
<b>Easter Holiday</b>						
17	18	19	20	21	22	23
<b>Week 12- (Higher &amp; Foundation) SB9 g-m Biodiversity, Cycles &amp; Decomposition</b>						
24	25	26	27	28	29	30
<b>Week 13- (Higher &amp; Foundation) SB2 a-d Mitosis, Growth and Stem Cells</b>						

**2023**

**May**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
01 <b>Bank Holiday</b>	02	03	04	05	06	07
<b>Week 14- (Higher &amp; Foundation) SB2 e-i Nervous System, Brain, Eye &amp; Neurones</b>						
08 <b>Bank Holiday</b>	09	10	11	12	13	14
<b>Week 15- (Higher &amp; Foundation) Revisit Key Concepts for Paper 1</b>						
15	16 <b>BIOLOGY PAPER 1</b>	17	18	19	20	21
<b>Week 16- (Higher &amp; Foundation) SB7 a-f Hormones to Diabetes</b>						
22	23	24	25	26	27	28
<b>Week 17 (Higher &amp; Foundation) SB7 g-i Thermoregulation to Kidneys</b>						

2023

June

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
29	30	31	01	02	03	04	
Half Term							
05	06	07	08	09	10	11	
Week 18 - (Higher & Foundation) SB8 Human Transport Systems							
12	13	14	15	16	17	18	
Week 19 -							
19	20	21	22	23	24	25	
26	27	28	29	30	01	02	
03	04	Notes:					