



# IGCSE - Biology

	Week Number	Topic	Subtopic	Study	MCQ	Tutor Marked	
Year 1	1	The nature and variety of living organisms	Characteristics of living organisms	<input type="checkbox"/>	<input type="checkbox"/>		
			Variety of living organisms	<input type="checkbox"/>	<input type="checkbox"/>		
	2	Structure and functions in living organisms	Level of organisation	<input type="checkbox"/>	<input type="checkbox"/>	End of unit task	
	3		Cell structure	<input type="checkbox"/>	<input type="checkbox"/>		
	4		Biological molecules	<input type="checkbox"/>	<input type="checkbox"/>		
	5			<input type="checkbox"/>	<input type="checkbox"/>		
	6		Movement of substances into and out of cells	<input type="checkbox"/>	<input type="checkbox"/>		
	7			<input type="checkbox"/>	<input type="checkbox"/>		
	Break						
	8	Structure and functions in living organisms	Nutrition	<input type="checkbox"/>	<input type="checkbox"/>		
	9						
	10						
	11						
	12					Mid-unit task	
	13	Structure and functions in living organisms	Respiration	<input type="checkbox"/>	<input type="checkbox"/>		
	14	Structure and functions in living organisms	Gas exchange	<input type="checkbox"/>	<input type="checkbox"/>		
Break							
15	Structure and functions in living organisms	Gas exchange continued	<input type="checkbox"/>	<input type="checkbox"/>			
16							


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	17	Structure and functions in living organisms	Transport	<input type="checkbox"/>	<input type="checkbox"/>	
	18					
	19					
Break						
	20	Structure and functions in living organisms	Transport continued	<input type="checkbox"/>	<input type="checkbox"/>	
	21					
	22					
	23					
	24	Structure and functions in living organisms	Excretion	<input type="checkbox"/>	<input type="checkbox"/>	
	25					
Break						
	26	Structure and functions in living organisms	Excretion continued			
	27	Structure and functions in living organisms	Co-ordination and response	<input type="checkbox"/>	<input type="checkbox"/>	
	28					
	29					
	30					
Break						
	31	Reproduction and inheritance	Reproduction	<input type="checkbox"/>	<input type="checkbox"/>	
	32					
	33					

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	Week Number	Topic	Subtopic	Study	MCQ	Tutor Marked	
	34	Reproduction and inheritance	Inheritance	<input type="checkbox"/>	<input type="checkbox"/>	Mid-unit task	
	35						
	36						
Holiday 18/07/22 -04/09/22							
Year 2	1	Reproduction and inheritance	Inheritance continued	<input type="checkbox"/>	<input type="checkbox"/>		
	2						
	3						
	4						
	5	Ecology and the environment	The organism in the environment	<input type="checkbox"/>	<input type="checkbox"/>		
	6	Ecology and the environment	Feeding relationships	<input type="checkbox"/>	<input type="checkbox"/>		
	7	Ecology and the environment	Cycles within ecosystems	<input type="checkbox"/>	<input type="checkbox"/>		
	Holiday 24/10/22 - 30/10/22						
	8	Ecology and the environment	Cycles within ecosystems continued				
	9	Ecology and the environment	Human influences on the environment	<input type="checkbox"/>	<input type="checkbox"/>		
	10	Use of biological resources	Food production	<input type="checkbox"/>	<input type="checkbox"/>	End of unit task	
	11						
	12						
	13	Use of biological resources	Selective breeding	<input type="checkbox"/>	<input type="checkbox"/>		
14	Use of biological resources	Genetic modification (genetic engineering)	<input type="checkbox"/>	<input type="checkbox"/>			
Break							

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	Week Number	Topic	Subtopic	Study	MCQ	Tutor Marked	
	15	Use of biological resources	Genetic modification (genetic engineering)				
		Use of biological resources	Cloning	<input type="checkbox"/>	<input type="checkbox"/>		
	16	The nature and variety of living organisms	Characteristics of living organisms / Variety of living organisms - Recap			End of unit task	
	17	Structure and functions in living organisms	Level of organisation - Recap				
		Structure and functions in living organisms	Biological molecules - Recap				
	18	Structure and functions in living organisms	Movement of substances into and out of cells - Recap				
		Structure and functions in living organisms	Nutrition - Recap				
	19	Structure and functions in living organisms	Respiration / gas exchange - Recap			Mock Exam	
		Structure and functions in living organisms	Transport - Recap				
Break							
	20	Structure and functions in living organisms	Excretion - Recap				
		Structure and functions in living organisms	Co-ordination and response - Recap				
	21	Reproduction and inheritance	Reproduction - Recap				
		Reproduction and inheritance	Inheritance - Recap				
	22	Ecology and the environment	The organism in the environment - Recap				
		Ecology and the environment	Feeding relationships - Recap				
	23	Ecology and the environment	Cycles within ecosystems - Recap				
		Ecology and the environment	Human influences on the environment - Recap				
	24	Use of biological resources	Food production - Recap				
		Use of biological resources	Selective breeding - Recap				
	25	Use of biological resources	Genetic modification (genetic engineering) - Recap				
		Use of biological resources	Cloning - Recap				
Holiday 03/04/21-23/04/23							
	26	Exam period / self directed revision					
	27						
	28						
	29						
	30						
Holiday 29/05/23 - 04/06/23							
	31	Exam period / self directed revision					
	32						
	33						
	34						
	35						
	36						