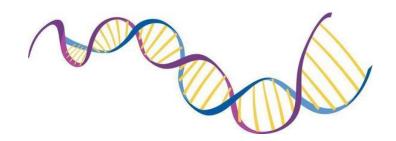
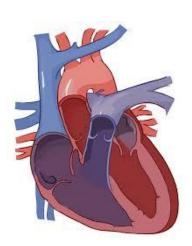
A Level Biology







Name:				
	 	 	 	 •

MAG: _____

Biology Year 12 Run-Through

W/B	2 Lesson Teacher	3 Lesson Teacher
Half term 1	Module 2	
	Microscopy and Cell Structure	Module 3
	(PAG 1.1)	Plant Transport
	Spec point 2.1.1	Spec Point 3.1.3
		LF TERM
Half term 2	Module 2	Module 3
	Biological membranes	Exchange surfaces and breathing (PAGs
	(PAGs 5.1, 8.1, 8.4)	2.4)
	Spec Point 2.1.5	Spec Point 3.1.1
-		Module 3
	Module 2	Transport in Animals
	Cell Division (PAG 1.1)	(PAGs 2.1)
	Spec Point 2.1.6	Spec Point 3.1.2
	СНГ	RISTMAS
Half term 3		
	Module 4	Module 2
	Communicable Diseases	Biological Molecules (PAGs 5.2, 6.1, 9.1,
	(PAG 1.2)	9.3)
	Spec Point 4.1.1	Spec point 2.1.2
Half term 4	HAI	LF TERM Module 2
пан term 4	Module 4	Enzymes
	Classification and Evolution	(PAGs 4.1, 4.2) Spec Point 2.1.4

	Spec Point 4.2.2	
		Module 2
		Nucleic Acids
l lalf tamas F	EAS	STER Spanning 2.4.2
Half term 5		Spec point 2.1.3
	Classification and Evolution	(PAG 10.1)
	Span Boint 4.2.2	
	Spec Point 4.2.2	
		Modules 4
	PAG catch up	Biodiversity (PAG 3.1)
		Spec Point 4.1.2
	HALF	TERM
Half term 6	PAG catch up	PAG catch up
	Module 5	Module 5
	Excretion - liver only	Exerction kidney only
	Excretion - liver only	Excretion - kidney only
	Spec Point 5.1.2	(PAG 1.4)
		Spec Point 5.1.2

Biology Year 13 Run-Through

	2 Lesson Teacher	3 Lesson Teacher
Half term 1		To finish - Module 5
		Excretion
	Module 6	(PAG 1.4)
	Ecosystems & trip to Perlethorpe	Spec Point 5.1.2
	(PAGs 3.4, 12.4)	Module 5
	Spec Point 6.2.3	Communication and homeostasis
		Spec Point 5.1.1
		Module 5
	Module 6	Spec Point 5.1.4
		Hormonal communication
Half term 2		TERM
naii teiiii 2	Populations and sustainability	Module 5
	Spec Point 6.3.2	Neuronal communication
		Spec Point 5.1.3
	Module 5	
	Plant hormones	Module 5
	Module 5	Respiration
	Animal responses	
	(PAG 11.1)	Module 5
	Spec Point 5.1.5 (h-l)	Photosynthesis
	. ,	Spec Point 5.2.1
	21121	
Half term 3	Revision CHRI	STMAS Revision
riali tellil 3	IZCAISIOH	IVEAISIOII

	Module 6	Module 6				
	Cellular control	Manipulating genomes				
	Spec Point 6.1.1	Spec Point 6.1.3				
	HALF	TERM				
Half term 4	Module 6	Module 6				
	Patterns of Inheritance	Cloning and biotechnology				
	Spec Point 6.12	(PAG 7.1)				
	(Including Evolution and Selection)	Spec Point 6.2.1				
	EAS	TER				
Half term 5	Revision and PAG catch up	Revision and PAG catch up				
	HALF	TERM				
Half term 6	Paper 1 Biological Processes Paper 2 Biological Diversity Paper 3 Unified Biology					

A Level Biology Progress Tracker



	Assessment	Predicted
	Grade	Grade
Y12 Autumn Term – Common		
Deadline		
Y12 Spring Term		
Y12 Summer Term – Mock Exam		
Y13 Autumn Term – Common		
Deadline		
Y13 Spring Term – Mock Exam		
Y13 Summer Term		

Show What You Know

Module 2 – Foundations in Biology (Y12) Paper 1, 2 and 3

Topic	Date	%	How can I improve? What do I need to do?
Cell Structure and Microscopy			
Cell Division			
Biological Membranes			
Biological Molecules – Carbohydrates and Water			
Biological Molecules – Proteins and Lipids			
Enzymes Nucleotides and Nucleic Acids			

Module 3 – Exchange and Transport (Y12) Paper 1 and 3

Topic	Date	%	How can I improve? What do I need to do?
Plant Transport			
Exchange Surfaces and Breathing			
Animal Transport			

Module 4 – Biodiversity, Evolution and Disease (Y12) Paper 2 and 3

Topic	Date	%	How can I improve? What do I need to do?
Biodiversity			
Classification and			
Evolution			
Disease and the			
Immune System			

Module 5 – Communication, Homeostasis and Energy (Y13) Paper 1 and 3

Topic	Date	%	How can I improve? What do I need to do?
Temperature			
Control and			
Hormones			
The Nervous			
System			
Excretion (Liver and			
Kidney)			
Plant Hormones			
and Responses			
Animal Responses			
Photosynthesis			
Thotosynthesis			
Respiration			

Module 6 – Genetics, Evolution and Ecosystems (Y13) Paper 2 and 3

Topic	Date	%	How can I improve? What do I need to do?
Ecosystems			
Populations and Sustainability			
Cellular Control			
Patterns of Inheritance			
Evolution and Selection			
Cloning			
Biotechnology			
Genetic Techniques			
Genetic Engineering			