Term		1			2			3		
Interleaving	Key knowledge fro	Key knov	Key knowledge from previously studied topics							
Knowledge Separate Biology	Ecology (2) Homeostasis and resp		Homeostasis and response Inheritance and Variation				Revision			
Understanding Separate Biology	Apply Knowledge in a opportunities to inclue Studying factors that a Studying the hormona control internal body of Exploring the structure Investigating a factor t	to opportunit Comparing The role of characteris have evolv Exploring h	Apply Knowledge in a range of different contexts, opportunities to include: Comparing asexual and sexual reproduction. The role of DNA in variation within species, inheritance of characteristics and how DNA can be used to study how species have evolved. Exploring how the theory of evolution by natural selection developed.				Revision to include revisiting key concepts, working scientifically and required practicals. Further practise at applying knowledge and understanding to a variety of exam questions. Refining exam technique.			
Knowledge Combined Biology	Ecology (2) Homeostasis and resp		Homeostasis and response Inheritance and variation				Revision			
Understanding Combined Biology	Apply Knowledge in a opportunities to includ Evaluating human imp Explaining how the ho control the body. Investigating a factor t	opportunit The role of Inheritance study how	Apply Knowledge in a range of different contexts, opportunities to include: The role of DNA in variation within species. Inheritance of characteristics and how DNA can be used to study how species have evolved. Explaining why the fossil record is incomplete.				Revision to include revisiting key concepts, working scientifically and required practicals. Further practise at applying knowledge and understanding to a variety of exam questions. Refining exam technique.			
Skills	Scientific thinking	Analysis and evaluation Experimental skills	Scientific vocabulary	Experimental skills	Analysis and evaluation	Scientific vocabulary	Scientific thinking	Experimental skills	Analysis and evaluation	Scientific vocabulary
Assessment	End of topic Tests		End of t	End of topic Tests						