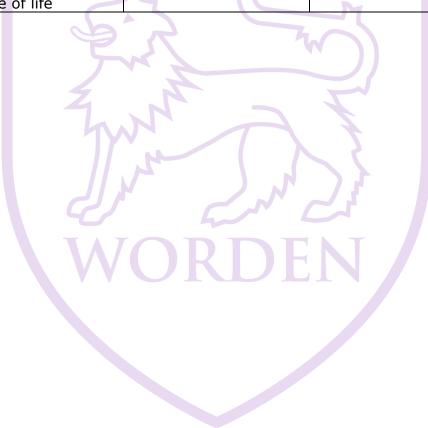
Biology combined science and separate Biology (*bold is Biology only)							
Year: 11							
	B lessons of Biology a wee	ek. The lessons are followed in sequence as follows:					
Half term 1	Half term 2 & 3	· ·					
Homeostasis and	Inheritance, variation						
Response	and evolution						
Homeostasis	Sexual and asexual	Once Year 11 finish					
Nervous system	reproduction	the Biology					
Reflex actions	Meiosis	specification, they					
The brain	DNA and genes	spend their time doing					
Reaction time practical	Structure of DNA	revision lessons,					
The eye	The human genome	knowledge gaps and					
Endocrine system	Tracing human	exam technique and					
Controlling blood	migration	practice.					
glucose	Proteins						
Diabetes	Mutations	N N					
Human reproduction	Genetics	M 1 N 1 3 1					
IVF (HT)	Genetic crosses	, , , , , , , , , , , , , , , , , , ,					
Contraception	Tracking gene						
	disorders						
	Gregor Mendel						
	Variation						
	Theory of evolution						
	Origin of species by						
	natural selection						
	Selective breeding						
	Genetic engineering						
	GM crops						
	Darwin and Wallace						
	Fossil evidence						
	Extinction or survival						

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Combatting		
antimicrobial		
resistance		
Antimicrobial		
resistance		
The tree of life		



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