## KEY STAGE 4 – YEAR 11 – GCSE PHYSICS CURRICULUM MAP

Autum	nn Term	Sprin	g Term	Summer Term
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1
Key Themes	Key Themes	Key Themes	Key Themes	Key Themes
Wave properties Electromagnetic waves Waves in imaging Optics	Infrared waves Electromagnets and the motor effect	Electromagnetic induction and its applications  Space	Space contd Revision	Revision
Assessment / Composite Tasks	Assessment / Composite Tasks	Assessment / Composite Tasks	Assessment / Composite Tasks	Assessment / Composite Tasks
Reflection and refraction questions key task	Waves test  Mock exam	Electromagnetism test	Mock exam  Space test	

Intent	Implementation	Impact	Powerful Knowledge	Personal Developme
(weekly outline)	(T and L Pedagogy/components used)		(keywords and terminology)	Links
ımn Half Term Two: Key Th	neme –			
Intent	Implementation	Impact	Powerful Knowledge	Personal Developme
		Impact	Powerful Knowledge (keywords and terminology)	Personal Developme
Intent	Implementation	Impact		
Intent	Implementation	Impact		
Intent	Implementation	Impact		
Intent	Implementation	Impact		
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Intent	Implementation	Impact		
Intent	Implementation	Impact		
Intent	Implementation	Impact		



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pring Half Term One: Key Theme –				
Intent	Implementation	Impact	Powerful Knowledge	Personal Development
(weekly outline)	(T and L Pedagogy/components used)		(keywords and terminology)	Links

pring Half Term Two: Key Theme –				
Intent (weekly outline)	Implementation (T and L Pedagogy/components used)	Impact	Powerful Knowledge (keywords and terminology)	Personal Development Links
(weekly oddinie)	(Tana ET caagogy/components asca)		(Keywords and terminology)	EHIKS



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er Half Term One: Key T Intent	Implementation	Impact	Powerful Knowledge	Personal Developmer
(weekly outline)	(T and L Pedagogy/components used)	<u>'</u>	(keywords and terminology)	Links