CURRICULUM & COURSE OVERVIEW

Subject: A level Physics	
Key Stage:	KS ₅
Exam Board:	Pearson Edexcel
Specification:	https://qualifications.pearson.com/content/dam/pdf/A%2oLevel/Physics/2015/S
	pecification%20and%20sample%20assessments/pearsonedexcel-alevel-
Map of	physics-spec.pdf Current Year 12:
Learning	Mechanics, Electricity, Materials and Waves and Particulate Nature of Light,
Overview:	Working as a Physicist*, Further Mechanics**
	Current Year 13:
	Electric and Magnetic Fields, Nuclear and Particle Physics, Thermodynamics,
	Nuclear Radiation, Space, Gravitational Fields, Oscillations
	(*taught throughout the 2 year course; **covered in both Years 12 and 13)
Assessment:	Three written exams
	Paper 1 – 1 hr 45 mins (30%)
	Paper 2 – 1hr 45 mins (30%)
	Paper 3 – 2hrs 30 mins (40%)
Homework:	Satchel:One
Holland Park	A level Physics textbook (digital and physical)
Resources:	
Additional	Kerboodle
platforms: Revision	Physics and Maths Tutor.com
resources:	Physics and Matris Totol.com
Optional	CGP Guide for A level Physics
resources:	,
Teacher	HoD – Mr Baptiste – Christopher.Baptiste@hollandparkschool.co.uk
contact(s):	