

Faculty	Subject and/or Tier	Examination Duration	Examination Revision Topics
Maths	Maths Higher Tier	90 mins	NUMBER -FD% ratio primes ALGEBRA- Graphs equations sequences simplify STATISTICS probability, histograms average GEOMETRY angles area volume pythagoras trig transformations vectors
	Maths Foundation Tier	90 mins	NUMBER -FD% ratio primes time money ALGEBRA- formulae Gaphs equations sequences simplify STATISTICS probability,pie charts venn GEOMETRY angles area volume pythagoras trig transformations vectors
English	Language Paper 2	1 hour 45 minutes	Non-fiction texts (Writers' Viewpoints and Perspectives and writing to express a viewpoint
	Literature Paper 2	1 hour 30 minutes	Unseen poetry analysis and comparison. Themes, characters and quotations for appropriate literature text
Science	Combined Science, Biology, Chemistry and Physics	3x75mins (Combined Science), 3x 90mins (Triple Science) FT and HT for both	Biology: Homeostasis and Response, Inheritance, variation and Evolution, Ecology. Chemistry: Rate and extent of chemical change, Organic chemistry, Chemical analysis, Chemistry of the atmosphere, Using Resources. Physics: Forces, Waves, Magnetism and Electromagnetism, Space (Seperates only)
Humanities	Geography	1 hour	Living World (ecosystems, tropical rainforests, hot deserts) and Changing Econonmic World (development + India)
	History	1 hour	Conflict and tension - League of Nations, TOV, Manchurian Crisis, Abyssinian Crisis, Invasion of the Ruhr, Rhineland and Saar. Appeasement policy Nazi Soviet Pact and the Invasion of Poland.
	French	1 hour	Environment (writing + translation)
PE and Health	GCSE PE	1 hour	Bones, Joints, Muscles, Respiratory System, Effects of Exercise, Levers, Training, Prevention of Injury, Commercialisation, Sportsmanship, Gamesmanship & Deviance, Drugs, Skill, Mental Preparation, Guidance, Health, Fitness & Well-Being, Diet
	Cam Nat PE	N/A	There will be no examinations in this subject
	Cam Nat HSC	N/A	There will be no examinations in this subject
World of Work	Comp Science	1 hour	Unit 2-Computational thinking, algorithms and programming. Programming techniques, Data representation & Computational logic.
	IT		There are no examinations in this subject
	Business		There are no examinations in this subject
	Travel		There are no examinations in this subject
Art and Technology	Art and Design		There are no examinations in this subject
	3D design		There are no examinations in this subject
	Music		Area of study 1: Classical Music 1700-1910: Topics: Baroque, Classical and Romantic. Area of study 2: Contemporary Popular Music 1960-Present Day: Topics: Pop, Rock and Roll, Blues, Beatles - (Sgt Pepper's)