Friday 7th February 2025 N°20

YEAR 11 BULLETIN

CARING-DETERMINED-REFLECTIVE

One More Week!

We remain thoroughly impressed by the conduct of our Year 11 students throughout the mock exams. Their determination and resilience in managing the demanding schedule have been truly commendable.

As we enter the final week of mocks, we encourage students to stay focused and continue their hard work. The full mock timetable can be accessed here: Overall mock timetable.

A reminder that students must uphold excellent uniform standards throughout the mock exams, just as they will be expected to during the summer exam series. Keep up the great effort!



What to expect with the final science exams?

In the final week of the mocks, students will sit Biology paper 2, Chemistry paper 2 and Physics paper 2. To make the most efficient use of their time leading up to these, students should focus on the topics that can be assessed in these papers.

Biology paper 2:

- Key concepts in Biology: BBC Bitesize: Key Concepts in Biology
- Plants & Photosynthesis: BBC Bitesize: Plant structures & their functions
- Hormones: BBC Bitesize: Animal coordination, control and homeostasis
- Circulatory system & Respiration: BBC Bitesize: Exchange & Transport in Animals
- Ecology: <u>BBC Bitesize</u>: <u>Ecosystems & Material Cycles</u>

Chemistry paper 2:

- Key concepts in Chemistry: <u>BBC Bitesize: Key Concepts in Chemistry</u>
- Groups in the Periodic Table: BBC Bitesize: Groups in the Periodic Table
- Rates & Energy Changes in Chemical Reactions: BBC Bitesize: Rates & Energy Changes of Reactions
- Fuels & The Atmosphere: BBC Bitesize: Fuels & Earth Science

Physics paper 2

- Forces & Energy: BBC Bitesize: Forces doing work & Forces & their effects
- Electricity: BBC Bitesize: Electricity & Circuits
- Magnetism: BBC Bitesize: Magnetism & the motor effect & Electromagnetic induction

Year Book

A reminder that there are some important deadlines.

• Year Book: Orders must be placed by Friday 28th February. Please contact Mrs Cook for further information.

Period 6

The current period 6 timetable is below. We've had a great turnout to our after-school intervention and encourage as many of you to come along. The sessions run from 3.30-4.30 pm.

Day	SUBJECT	Location
Monday	Maths (by invite only)	Maths corridor
	Business Studies (exam paper practice)	R19
Tuesday	Science (Higher & Foundation sessions)	R7 & R8
	Psychology	M5
	Computer Science	В3
	Business Studies (exam paper practice)	R19
Wednesday	English	R11
	History	B10
Thursday	Maths	Maths corridor
	Geography	B corridor

What to revise this week?

Each week the Bulletin will suggest some topics for revision to try and take the stress out of deciding what to revise.

Biology: 1. Key Concepts - BBC bitesize: Biology Key Concepts

Chemistry: 7. Fuels & The atmosphere - BBC Bitesize: Fuels & Earth Science

Physics: 10. Magnetism and the motor effect - BBC bitesize: Magnetism

Geography: Cities- Mexico City (CASE STUDY) - Context, structure, rapid growth, inequalities and solving the cities problems - Rev guide: p. 64-67

History: Challenges Elizabeth I faced when she became queen - resource

Business Studies: Theme 2.2 The Marketing mix Promotional strategies & place - CGP revision guide and Knowledge organiser questions as per homework

Psychology: Bystander intervention and Key Study: Piliavin et al. (1969) - Social Influence CB P7-14

Sociology: Statistical data on crime - Purple book p.78 and curriculum book