



BROOKVALE GROBY LEARNING CAMPUS

Valuing Everyone, Achieving Excellence

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October 2022

Dear Parent/Carer,

Year 11 mock examinations November/December 2022

Your child will be sitting mock exams the weeks commencing 21 November and 28 November 2022. Please see schedules below.

Teaching Wk 2	Period 1	Period 2	Period 3	Period 4	Period 5
Monday 21 Nov 2022					
Tuesday 22 Nov 2022	MATHS Paper 1 non calculator 1h 30m				
Wednesday 23 Nov 2022	ENGLISH				
Thursday 24 Nov 2022	Opt D		BIOLOGY 1h 45m COMBINED SCIENCE - Bio 1h 15m		
Friday 25 Nov 2022			Opt C		

Teaching Wk 1	Period 1	Period 2	Period 3	Period 4	Period 5
Monday 28 Nov 2022			CHEMISTRY 1h 45m COMBINED SCIENCE - Chem 1h 15m		
Tuesday 29 Nov 2022	MATHS Paper 2 calculator 1H 30m				
Wednesday 30 Nov 2022	PHYSICS 1h 45m COMBINED SCIENCE - Physics 1h 15m				
Thursday 1 Dec 2022	Opt B				
Friday 2 Dec 2022			Opt A		

Additional assessments

PE 11B - Thursday 8th December Period 5 - PE Paper 2 (paper 1 will be completed in the Opt B slot in the timetable)

French, German and Spanish - students will sit three papers within the two weeks timetable and therefore two of these will be in their single lessons (the teacher will inform students about which lessons). Students will also complete a speaking mock at some point in the week beginning 5 December. Students will be given individual time slots for this assessment.

Hospitality - Students will be completing a mock exam over 9 hours during their lesson time. This will be from the week commencing 21st of November to Thursday 19th January. Therefore the students will be completing their mock exam over approximately 10 lessons.

Student attendance to mocks is extremely important. As with any examinations, we expect students to have all the correct equipment for their exams. Those students who arrive without the correct equipment will be sanctioned.

Revision is best done in small chunks over a long period of time, so these mocks represent the start of that process for students. On the website you will find lots of revision support. Mr Bugh has done two recordings: Revision Video One - Getting the environment right and Revision Video 2 - Revision strategies. Every subject has also produced revision presentations which you can watch with your child to help support them through this crucial year. All recordings can be found on our website in the revision section (under parents - examinations - revision presentations), or use this direct link:

<https://brookvalegroby.com/revision-presentations/>

On the campus website there is also information on how to revise, our big revision guide and examples of revision timetables all of which your child may find useful in preparing for this week -

<https://brookvalegroby.com/revision-guides/>.

Listed below is some additional information about the examinations from the core subjects:

Maths

The mock will consist of two papers, the first of which will be a non-calculator exam, the second a calculator. Students will be examined on all aspects of the course.

Students have recently sat assessments in Maths and we have worked with them to identify areas for improvement using these. Students should use the feedback from assessments as a basis from which to revise for their mocks. In order to give students the very best chance of reaching their full potential, we would advise that they begin studying for their mocks as soon as possible. The mock exams are used as an indicator of how well students are achieving, and it should be noted that interventions at faculty/whole college level will be put into place for students who underperform.

The Maths faculty operates an open door policy and students are welcome to come and see any Maths teacher during lunchtimes for extra support. There will be a series of more formal revision sessions put on in the lead up to their main exams, but in the meantime we would expect students to use their initiative and seek assistance as and when they feel it necessary.

All year 11 students have been provided log in details for the PiXL Maths App which they can use as a revision aid. As students complete questions on the app, topic descriptors will be colour coded and any identified as red or amber should be where to initially focus revision.

English

The mock exam will test students' understanding of 'Macbeth' for Literature (50 minutes), and 'Reading Non-Fiction' for Language (60 minutes). For 'Macbeth' students have to answer a thematic or character based question using the extract and then consider the play as a whole. Students have to discuss how Shakespeare is creating his characters and events, linking to context. Spelling, punctuation, grammar, and vocabulary (technical accuracy) is also assessed in the 'Macbeth' question. The second part of the mock is Language Paper 2 Section A which is focused on reading 2 previously unseen articles and answering 4 questions about how the writers are conveying their points of view.

Students should be accessing the revision guides produced by the faculty (available on the student support drives) or asking their teacher for hard copies of practice questions. AQA revision guides are widely available from bookstores. We expect students to be using their initiative and revising in the run up to these mock exams. As always, students can request extra support from their teachers, although revision will be taking place in classes.

Combined Science and Separate Science

The mock exams will consist of 3 separate papers (Biology, Chemistry and Physics). Combined Science papers are 1hr 15mins and Separate Science papers are 1hr 45mins, **a calculator will be required for all Science exams**. The topics covered include the following:

Working scientifically - applies to all 3 sciences

Biology paper 1 - B1 Cell biology, B2 Organisation, B3 Infection and response, B4 Bioenergetics


Chemistry paper 2 - C6 Rate and extent of chemical change, C7 Organic chemistry, C8 Chemical analysis, C9 Chemistry of the atmosphere, C10 Using resources. (Knowledge of C1 Atomic structure and the periodic table, C2 Bonding, structure, and the properties of matter, C3 Quantitative chemistry is also advisable for this paper)

Physics paper 1 - P1 Energy, P2 Electricity, P3 Particle model of matter, P4 Atomic structure

Students need to ensure that they fully prepare for the mock exams, revision time is planned during Science lessons but students need to be revising at home as well. It is strongly advised that all students should purchase a revision guide if they haven't already done so. Additional resources (mind maps, exam questions) are also available in the GCSE Science revision area on the google drive. The Tassomai homework is fundamental in supporting revision and students should continue completing their daily goals up until the final exams. The results of the mock exams will be used to confirm tier entry so it is important that students take these mock exams seriously.

Please don't hesitate to contact me if you have any further questions.

Yours sincerely,



Ms Carol Hubbard
(Deputy Headteacher – Progress and Curriculum)