

Monday 23rd November 2020		
Lesson time	9:30am	Maths 1hr 15mins <i>Students go to their period 4 lesson at the end of the exam.</i>
Start of exam time	9:35am	
End of exam time 1	10:50am	
End of exam time 2	11:10am	
Lesson time	1pm	English 1hr <i>Students dismissed to go home.</i>
Start of exam time	1:10pm	
End of exam time 1	2:10pm	
End of exam time 2	2:25pm	
Tuesday 24th November 2020		
Lesson time	9:30am	French Reading and Writing 1hr <i>All students revise for the remainder of period 3 until 11:10am</i>
Start of exam time	9:35am	
End of exam time 1	10:35	
End of exam time 2	10:50	
Lesson time	1pm	Computing 1hr <i>Students dismissed to go home.</i>
Start of exam time	1:10pm	
End of exam time 1	2:10pm	
End of exam time 2	2:25pm	
Wednesday 25th November 2020		
Lesson time	9:30am	Geography 1hr 15mins <i>Students go to their period 4 lesson at the end of the exam.</i>
Start of exam time	9:35am	
End of exam time 1	10:50am	
End of exam time 2	11:10am	
Lesson time	1pm	Performing Arts 1hr <i>Students dismissed to go home.</i>
Start of exam time	1:10pm	
End of exam time 1	2:10pm	
End of exam time 2	2:25pm	
Thursday 26th November 2020		
Lesson time	9:30am	Science 1hr 15mins <i>Students go to their period 4 lesson at the end of the exam.</i>
Start of exam time	9:35am	
End of exam time 1	10:50am	
End of exam time 2	11:10am	
Lesson time	1pm	History 1hr <i>Students dismissed to go home.</i>
Start of exam time	1:10pm	
End of exam time 1	2:10pm	
End of exam time 2	2:25pm	
Friday 27th November 2020		
Lesson time	9:30am	Technology 1hr 30mins <i>Students go to the remainder of their period 4 lesson at 11:30am.</i>
Start of exam time	9:35am	
End of exam time 1	11:05am	
End of exam time 2	11:30am	
Lesson time	1pm	Music Audio 1hr <i>Students dismissed to go home.</i>
Start of exam time	1:10pm	
End of exam time 1	2:10pm	
End of exam time 2	2:25pm	

Jesmond Park Academy Year 9 Mocks Overview

Friday 20th November – Friday 27th November

All students will sit an RE mock on Friday 20th November during one of their timetabled lessons.

You will be informed separately which lesson that this will take place in.

All other mocks take place between Monday 23rd November and Friday 27th November. The mocks take place in Year 9 Tutor rooms. You should go to your Tutor room at the time indicated on the table. The table also details the length of the exam. You will be supervised by the teacher that would ordinarily be teaching the class in that room. There will be two end times for the exam (End time 1 and End time 2). The first is the end time of the exam for students who do not qualify for extra time. The second time is for those students who do qualify for extra time. All students will remain in silent exam conditions until the end of the extra time. You will know already if you qualify for extra time and you will have this written on your examination card which you will have on your desk. If you do not qualify for extra time you will have your exam paper removed and you are expected to revise silently for another exam or read your reading book until the end of the exam for all students.

At the end of the exam you go to your next lesson or you are dismissed to go home.

Year 9 Mock Final Revision List

You can find revision support on our VLE and One Drive. Your teachers will show you where this is. All Year 9 students have access to this. You should use your books. 'How to revise' lessons are taking place in Citizenship lessons. There are a range of revision websites students can use. BBC Bitesize is a good start. <https://www.bbc.co.uk/bitesize/levels/z4kw2hv>

SUBJECT	Year 9						
ART	Key foundation knowledge task						
COMPUTING	Input & output devices, Binary, Storage devices, kodu, scratch, HTML, flowcharts						
DT	Designing and the design process, graphics, materials and equipment.						
ENGLISH	Literature Paper 1 Style Reading Analysis on an extract from 'Of Mice and Men'. Focus on context, characterisation, language and structure.						
FOOD	Food safety and hygiene, eat well guide, diet and healthy, sensory qualities.						
FRENCH	Unit 1- Healthy Living Revision content: Students should revise food and drink vocabulary, as well as vocabulary related to staying fit. Students should also revise using past, present and future tenses to talk about their lifestyle.						
GEOGRAPHY	What is a natural hazard? The structure of the earth, hazard risk, plate boundaries (location & types), tectonic theories, convection currents, earthquakes & volcanoes						
HISTORY	WW1 – Causes and conditions in the trenches						
MATHS	A range of topics covering a broad range of topics across Number, Algebra, Shape and Space, Probability and Graphs. Your teacher will provide you with a more detailed topic list to support your study for this assessment.						
MUSIC	Preparation for Mock exams: elements/theory of music based on music studied in KS3.						
PERFORMING ARTS	Drama: roles and responsibilities, key terminology learnt throughout KS3						
SCIENCE	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; padding: 5px;"><u>Topic list for mock exam:</u></th> <th style="text-align: center; padding: 5px;"><u>Topic list for mock exam:</u></th> <th style="text-align: center; padding: 5px;"><u>Topic list for mock exam:</u></th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;"> <p><u>Physics:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> The particle model, solids liquids and gases <input type="checkbox"/> Density and density required practical <input type="checkbox"/> Internal energy <input type="checkbox"/> Specific heat capacity and required practical <input type="checkbox"/> Specific latent heat <input type="checkbox"/> Motion of gases </td> <td style="padding: 5px;"> <p><u>Chemistry:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> Atoms, elements, compounds and mixtures <input type="checkbox"/> Development of the atomic model <input type="checkbox"/> Structure of the atom, ions <input type="checkbox"/> Electron configuration <input type="checkbox"/> Trends and patterns in the modern Periodic Table <input type="checkbox"/> The development of the Periodic Table </td> <td style="padding: 5px;"> <p><u>Biology:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> General structure of plant and animal cells <input type="checkbox"/> Prokaryotic and Eukaryotic cells <input type="checkbox"/> Tissues, organs and organ systems <input type="checkbox"/> Microscopes, calculating magnification and the microscopes required practical </td> </tr> </tbody> </table>	<u>Topic list for mock exam:</u>	<u>Topic list for mock exam:</u>	<u>Topic list for mock exam:</u>	<p><u>Physics:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> The particle model, solids liquids and gases <input type="checkbox"/> Density and density required practical <input type="checkbox"/> Internal energy <input type="checkbox"/> Specific heat capacity and required practical <input type="checkbox"/> Specific latent heat <input type="checkbox"/> Motion of gases 	<p><u>Chemistry:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> Atoms, elements, compounds and mixtures <input type="checkbox"/> Development of the atomic model <input type="checkbox"/> Structure of the atom, ions <input type="checkbox"/> Electron configuration <input type="checkbox"/> Trends and patterns in the modern Periodic Table <input type="checkbox"/> The development of the Periodic Table 	<p><u>Biology:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> General structure of plant and animal cells <input type="checkbox"/> Prokaryotic and Eukaryotic cells <input type="checkbox"/> Tissues, organs and organ systems <input type="checkbox"/> Microscopes, calculating magnification and the microscopes required practical
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