

November Assessment Week 2021

SCIENCE DEPARTMENT - Year 7

This document will support you to:

- Know what to revise and suitable resources for revision
- Know when your assessment will be and what to bring with you

SUBJECT	When is your assessment?		
	Date / Day	Lesson	What to bring
Paper 1	Wednesday 17th October	7A - Period 2 7B - Period 1	Pen, pencil, calculator, laptop
Paper 2	Friday 19th November	7A - Period 5 7B - Period 4	Pen, pencil, calculator, laptop

PAPER CONTENT	
Paper 1 (25 minutes)	Scientific Theory (<i>to include a selection of topics from the list below</i>)
Paper 2 (25 minutes)	Scientific Analysis (<i>to include a selection of topics from the list below</i>)

WHAT SHOULD YOU BE REVISING?

Topic	Textbook Page Numbers	Recommended Revision
The Particle Model	78-79	Exam Techniques to Use - Flash-cards (<i>consisting of a question / key word on the front and an answer / definition on the back. You should then ask somebody to test you on these</i>) - Mind-maps (<i>a great way to summarise and link key pieces of information</i>) - BBC Bitesize: Matter Diffusion Substances, mixtures and compounds Forces (pages 1-3) Speed - Past Exam Questions: Chemistry Pack Physics Pack Note that the markscheme is included to help you understand what you have missed. - Activate Textbook (<i>found on Kerboodle</i>)
States of Matter	80-81	
Melting and Freezing	82-83	
Boiling	84-85	
More Changes of State	86-87	
Diffusion	88-89	
Gas Pressure	90-91	
Inside Particles	92-93	
Pure Substances and Mixtures	94-95	
Solutions	96-97	
Introduction to Forces	14-15	
Balanced and Unbalanced Forces	16-17	
Speed	18-19	
Distance-Time Graphs	20-21	