

Revision Timetable for
End of Year 7 Science Assessment



Here is a revision timetable that breaks up all the topics in your assessment.

Week Beginning	Topic to be Revised	Topic details and revision guide page numbers
23/3	Revision Launch	Revision Launch
30/3 (Easter Holidays)	Solar System	H 102-104, F 101-103 Day & night; phases of the moon; seasons; solar system; gravity
6/4 (Easter Holidays)		
13/4	Cells	H & F 1-5 Animal & plant cells; specialised cells; organ systems.
20/4	Particles and Atoms	H 31-36 F 31-35 Particles; solids, liquids, gas; physical changes; expansion; dissolving
27/4	Chemical Reactions	H 48-53 F 45-50 Chemical reactions, acids and alkalis, neutralisation, acids and metals, chemical equations
4/5	Magnetism	H 99-100 F 98-99 Magnetic field, poles,
11/5	Reproduction	H 15-16, F 14-16 Reproductive system: Female & Male Fertilisation and development of a foetus Menstrual Cycle
18/5	Forces	H 77-81, F 75-78 Force examples, including friction force diagrams; speed (calculations); distance time graphs
25/6 (Half-term)	Electricity	H 95-97, F 94-96 Electrical circuits, current and potential difference, series and parallel circuits.
1/6	Working Scientifically	Science Skills resources will be set on class charts
8/6	End of Year 7 Assessment	Assessment will be 55 minutes and take place during the final science lesson of the week.

Remember to use all the resources you have:

- Your exercise book
- KS3 revision guide
- BBC Bitesize
- Learning checklists
- Seneca Learning
- Quizlet/key word lists

Some revision techniques to try:

- **Simplifying Mind Map:** Make a detailed mind map (QUICKLY!), fold it in half, do it again (but simpler!), fold it in half, do it again (but simpler)...
- **Mini-Whiteboard Match-up game:** Write questions and then the answers jumbled up around the outside of an A3 bit of paper. Connect them up on the white board!
- **Flash Cards:** Test yourself! Quizlet sets are also a good way of doing this.