

Revision Timetable for End of Year 8 Science Assessment



Here is a revision timetable that breaks up all the topics in your assessment. Stick to it!

Week Beginning	Topic to be Revised	Topic details and revision guide page numbers
17/3	Elements	H p37, 38 & 48-51 F p35, 45-48 Elements and the periodic table Naming compounds, using chemical formulae. Word & symbol equations
24/3	Microbes and Disease	See Seneca Learning and BBC Bitesize. Resources will be shared via Class Charts. Types and uses of microbes Body defences Vaccinations
31/3	Rocks	H p59-61 F p56-58 Earth Structure, Rock Types, The Rock Cycle
7/4	Organ Systems	H and F p4, 6-9 Organ systems, digestive system, food groups, food tests, respiratory system, blood, respiration
14/4 (Easter)	Separating Mixtures	H p39-41 F p36-38 Chromatography, distillation, filtration.
21/4 (Easter)		
28/4	Plants	H and F p19-20 Photosynthesis and leaf adaptations.
5/5	Health	H P6-7, 14 & P17 F P6-7, 13 & P17 Nutrition Health (smoking, fighting disease)
12/5	Microbes and Disease	See Classcharts
19/6	Sustainability	H p49, 61-64 F p47, 59-61 Combustion, Acid rain, Plastics and recycling, Carbon Cycle and Climate change.
26/5 (Half Term)	Free Revision	
2/6	End of Year 8 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.

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End of Year 8 Science Assessment



- **Questions on the topics:** Use the mark scheme to see if you got it right, there are some of these in the revision guide.

Week Beginning	Topic to be Revised	Topic details and revision guide page numbers
25/3 and Easter Holidays	Elements	H p37, 38 & 48-51 F p35, 45-48 Elements and the periodic table Naming compounds, using chemical formulae. Word & symbol equations
8/4	Microbes and Disease	See Seneca Learning and BBC Bitesize. Resources will be shared via Class Charts. Types and uses of microbes Body defences Vaccinations
15/4	Rocks	H p59-61 F p56-58 Earth Structure, Rock Types, The Rock Cycle
22/4	Organ Systems	H and F p4, 6-9 Organ systems, digestive system, food groups, food tests, respiratory system, blood, respiration
29/4	Separating Mixtures	H p39-41 F p36-38 Chromatography, distillation, filtration.
6/5	Health	H P6-7, 14 & P17 F P6-7, 13 & P17 Nutrition Health (smoking, fighting disease)
13/5	Plants	H and F p19-20 Photosynthesis and leaf adaptations.
20/5 and Half term	Sustainability	H p49, 61-64 F p47, 59-61 Combustion, Acid rain, Plastics and recycling, Carbon Cycle and Climate change.
3/6	End of Year 8 Assessment	Assessment will be 55 minutes and take place during the final science lesson of the week.

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- **Questions on the topics:** Use the mark scheme to see if you got it right, there are some of these in the revision guide.