

Date	Unit / Topic
2/09 – 10/09	1. Introduction
	1.1 What is science? (C-F)
12/09 – 20/09	1.2 The science laboratory (A-D)
	1.2 The science Lab (E)
21/09 – 28/09	1.3 Bunsen burner (A)
	1.3 Transferring solution / Mixing solutions
29/9 – 6/10	1.4 Making measurement
	A. Temperature
	B. Time
	C. Length
7/10 – 17/10	D. Volume
	E. Weight
18/10 – 25/10	1.1 What is science? (A-B)
	1.5A Conducting a simple scientific investigation
26/10 – 2/11	1.5B Fair test
	1.5 C Which sugar dissolve faster?
3/11 – 18/11	1.5B Fair test
	1.5C Which flame is hotter?
21/11 – 28/11	1.5C Which flame is hotter?
	3.1B Basic structure of a cell
29/11 – 6/12	3.2 – 3.4
	Revision
7/12 – 14/12	First Examination
	First Examination
15/12 – 4/1	Checking exam paper
	4.1 Energy in our daily life
5/1 – 12/1	4.2 Energy conversions (A)
	<u>Competition trial</u>
	4.2 Energy conversion (B)(C) - Pendulum
13/1 – 20/1	- Pendulum
	<u>Competition first round</u>
3/02 – 10/2	4.4 Generating electricity (A - C)
	4.4 Generating electricity (D - E)

13/2 – 20/2	4.5 Energy sources and us
	6.1 Matter (A,B)
21/2 – 28/2	6.1 Matter (A,B)
	6.2 Particle theory (A-E)
1/3 – 8/3	6.3 Particle model (A,B)
	6.3 Particle model
9/3 – 16/3	5.3 Evaporation
	6.4 Gas pressure
17/3 – 27/3	UT
	Practical test
28/3 – 5/4	6.4 Gas pressure
	6.5 Density
6/4 – 25/4	6.5 Density - Sinking and floating
	6.6 Expansion and contraction(A)
26/04 – 8/05	6.6 Expansion and contraction(B)
	5.6 Dissolving
9/5 – 16/5	5.7 Growing crystal 5.8 Solvents other than water
	5.1 Water purification (A , B, C)
17/5 – 24/5	5.1 Water purification (C)
	5.2 further treatment of water
25/5 – 2/6	Revision