

A starting allocation over 30 teaching weeks, weighted by each topic's syllabus statements and share of past-paper marks — adjust to your own calendar. The last column lists the Library material that already covers the topic.

Weeks	Topic	Subtopics	Library material
1–5	1. Energy Energy	1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7	Handout · Slide deck · 7 exercise sheets · 7 past-paper sheets
6–10	2. Electricity	2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8	Handout · Slide deck · 8 exercise sheets · 8 past-paper sheets
11–13	3. Particle model of matter	3.1, 3.2, 3.3, 3.4, 3.5, 3.6	Handout · Slide deck · 6 exercise sheets · 6 past-paper sheets
14–16	4. Atomic structure	4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7	Handout · Slide deck · 7 exercise sheets · 5 past-paper sheets
17–22	5. Forces	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9	Handout · Slide deck · 9 exercise sheets · 9 past-paper sheets
23–25	6. Waves	6.1, 6.2, 6.3, 6.4, 6.5	Handout · Slide deck · 5 exercise sheets · 5 past-paper sheets
26–28	7. Magnetism and electromagnetism	7.1, 7.2, 7.3	Handout · Slide deck · 3 exercise sheets · 3 past-paper sheets
29–30	8. Space physics – physics only (4.8) – (4.8)	8.1, 8.2, 8.3	Handout · Slide deck · 3 exercise sheets · 3 past-paper sheets