

A starting allocation over 30 teaching weeks, weighted by each topic's number of subtopics — adjust to your own calendar. The last column lists the Library material that already covers the topic. 这是按各主题的子主题数量分配的起始教学计划, 可按实际校历调整; 最后一栏列出资料库中已有的配套材料。

Weeks	Topic	Subtopics	Library material
1–2	1. A · Proof	–	Handout · 3 Learn lessons
3–4	2. B · Algebra and functions	–	Handout · 21 Learn lessons
5–6	3. C · Coordinate geometry	–	Handout · 5 Learn lessons
7–8	4. D · Sequences and series	–	Handout · 8 Learn lessons
9–10	5. E · Trigonometry	–	Handout · 17 Learn lessons
11–12	6. F · Exponentials and logarithms	–	Handout · 5 Learn lessons
13–14	7. G · Differentiation	–	Handout · 16 Learn lessons
15–16	8. H · Integration	–	Handout · 6 Learn lessons
17–18	9. I · Numerical methods	–	Handout · 1 Learn lesson
19–20	10. J · Vectors	–	Handout · 2 Learn lessons
21–22	11. K · Statistical sampling	–	Handout · 1 Learn lesson
23	12. L · Data presentation and interpretation	–	Handout · 2 Learn lessons
24	13. M · Probability	–	Handout · 1 Learn lesson
25	14. N · Statistical distributions	–	1 Learn lesson
26	15. O · Statistical hypothesis testing	–	1 Learn lesson
27	16. P · Quantities and units in mechanics	–	2 Learn lessons
28	17. Q · Kinematics	–	2 Learn lessons
29	18. R · Forces and Newton's laws	–	1 Learn lesson
30	19. S · Moments	–	1 Learn lesson