

A starting allocation over 30 teaching weeks, weighted by how much syllabus content each topic carries — adjust to your own calendar. The last column lists the Library material that already covers the topic. 这是按内容容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
1–4	1. Creative Development 创造性开发	1.1, 1.2, 1.3, 1.4	Handout · 4 Learn lessons · Slide deck · Vocabulary list · 4 exercise sheets · 3 past-paper sheets · Topic test
5–8	2. Data 数据	2.1, 2.2, 2.3, 2.4	Handout · 4 Learn lessons · Slide deck · Vocabulary list · 4 exercise sheets
9–22	3. Algorithms and Programming 算法与编程	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18	Handout · 18 Learn lessons · Slide deck · Vocabulary list · 18 exercise sheets · 8 past-paper sheets · Topic test
23–25	4. Computer Systems and Networks 计算机系统与网络	4.1, 4.2, 4.3	Handout · 3 Learn lessons · Slide deck · Vocabulary list · 3 exercise sheets
26–30	5. Impact of Computing 计算的影响	5.1, 5.2, 5.3, 5.4, 5.5, 5.6	Handout · 6 Learn lessons · Slide deck · Vocabulary list · 6 exercise sheets