

Term	Year 9	Year 10	Year 11
Autumn 1	Practical: Intro to Python Theory: 1.1 Systems-architecture	Practical: Python Companion Booklet Past NEA Task 1 Theory: 1.8-ethical-issues	Complete NEA Theory: Paper 1 Revision and Past Papers
Autumn 2	Practical: Python Challenges and key concepts Theory: 1.2 Memory 1.3 Storage	Practical: Python Companion Booklet Past NEA Task 2 Theory: 2.6 Data Representation	Theory: Paper 1 Revision and Past Papers
Spring 1	Practical: Python Challenges Theory: 1.4 Wired and Wireless	Practical: Python Companion Booklet Past NEA Task 2 Theory: Revision 1.1-1.8 2.1 Algorithms 2.2 Programming Techniques	Theory: Paper 2 Revision and Past Papers
Spring 2	Practical: Python Challenges Theory: 1.5 Network Topologies and Protocols	Practical: Recap of Skills Theory: 2.3 Programming Techniques	Theory: Paper 2 Revision and Past Papers
Summer 1	Practical: Python and use of Functions Theory: 1.6 System Security	NEA Theory: 2.4 Computer Logic	Theory: Exam preparation
Summer 2	Practical: Python Companion Booklet Past NEA Task 1 Theory: 1.7 Systems Software	NEA	