Computer Science Dept. Curriculum Map

YEAR	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
7	**Longdean Computer Systems and Safe Use of Online Computing**	Computer Programming	Computer Programming and Spreadsheets	Computer systems and Networks	Desktop Publishing and Website Design	**Website Design and Famous Computing Characters**
8	Computational Thinking		Computer Programming	Computer Programming and Legislation	Cyber Security	**A Digital Society**
9	Python Programming 1 Cyber Security	Python Programming 1 Cyber Security	Python Programming 1 Cyber Security	Python Programming 2 Networks	Python Programming 2 Networks	Python Programming 2 Networks
10	Python Programming Computer Systems	Algorithms Data Representation	Python Programming Networks	Exam revision and Questions Databases and SQL	Revision for Exams	**Exams**
11	Python Programming Computer Systems	Algorithms Data Representation	Python Programming Networks	Exam revision and Questions Databases and SQL	Revision for Exams	Exams
12	Python Programming Data Representation	Python Programming Hardware & Software	Computational thinking and problem Solving Computer Organisation and Architecture	Communications Technology Python Programming	NEA project Databases & SQL Data Structures	NEA Project Exam Revision
13	NEA Project Algorithms Legal Moral and Ethical issues	NEA Project Object Orientated Theory The Internet	Functional Programming Regular languages Pre-release Material for exam	Pre-release Material for exam Exam Practice Revision	Revision for Exams	Exams