Year 9	
Autumn - Dec	
T1	**T2 - EX2**
Unit 1 - Theory	**Unit 2 - Theory**
Baseline Assessment Week 1	Programming techniques
Unit 1 theory to be covered in exercise books	- Use the Python booklet
Systems Architecture	- To be covered in exercise books
Memory	
	Algorithms
	Logic and languages
- Complete end of unit assessments	- Complete end of unit assessments
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers
Please ensure that you spend a minimum 4 lessons on revision for mock exams, 2 weeks before	

Spring - Mar	
T3	**T4 - EX4**
Unit 1 - Theory	**Unit 2 - Theory**
	Programming techniques
Unit 1 theory to be covered in exercise books	- Teach SQL
Storage	- To be covered in exercise books
Systems Software	
	Producing robust programs
	- Python challenges (32 challenges)
- Complete end of unit assessments	- Complete end of unit assessments
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers

Summer - July	
T5 - MOCK	**T6 - EX6**
Unit 1 - Theory	**Unit 2 - Theory**
	Programming techniques
Unit 1 theory to be covered in exercise books	- Teach with Python
Networks (wired & wireless)	- Python challenges (32 challenges)
Network topologies	- To be covered in exercise books
Protocols & Layers	
	Data representation
- Complete end of unit assessments	- Complete end of unit assessments
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers

Year 10	
Autumn - Dec	
T1	**T2**
Unit 1 - Theory	**Unit 2 - Theory**
	Programming techniques
Unit 1 theory to be covered in exercise books	- Use the Python booklet
Ethical, legal, cultural & environmental	- To be covered in exercise books
System Security	
	Algorithms
	Logic and languages
- OCR exam builder	- OCR exam builder
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers
Please ensure that you spend a minimum 4 lessons on revision for mock exams, 2 weeks before	

Spring - Mar	
T3	**T4**
Unit 1 - Theory	**Unit 2 - Theory**
	Programming techniques
Unit 1 theory to be covered in exercise books	- Teach SQL
Systems Architecture	- To be covered in exercise books
Memory	
	Producing robust programs
	- Python challenges (32 challenges)
- OCR exam builder	- OCR exam builder
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers

Summer - July	
T5 - MOCK	**T6**
Unit 1 - Theory	**Unit 2 - Theory**
	Programming techniques
Unit 1 theory to be covered in exercise books	- Teach with Python
Storage	- Python challenges (32 challenges)
Systems Software	- To be covered in exercise books
	Data representation
- OCR exam builder	- OCR exam builder
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers

Year 11	
Autumn - Dec	
T1 - EX1	**T2 - MOCK**
	Unit 2 - Theory
NEA to be started 2nd week of September	Programming techniques
- Students to receive a copy of the NEA	- Use the Python booklet
- Only one task to be completed	- To be covered in exercise books
20 hours to be allocated and tracking sheet to be used	
	Algorithms
1 lesson for NEA	Logic and languages
1 lesson for Exam.	
	- OCR exam builder
	- Record grade for assessments on REG.
	- Exam practice/questions/papers
Please ensure that you spend a minimum 4 lessons on revision for mock exams, 2 weeks before	

Spring - Mar	
T3 - EX3	**T4 - EX4**
Unit 1 - Theory	**Unit 1 - Theory**
Unit 1 theory to be covered in exercise books	Unit 1 theory to be covered in exercise books
Networks (wired & wireless)	Ethical, legal, cultural & environmental
Network topologies	System Security
Protocols & Layers	
- OCR exam builder	- OCR exam builder
- Record grade for assessments on REG.	- Record grade for assessments on REG.
- Exam practice/questions/papers	- Exam practice/questions/papers

Summer - July
T5 - EX5
Unit 2 - Theory
Programming techniques
- Teach with Python
- Python challenges (32 challenges)
- To be covered in exercise books
Data representation
- OCR exam builder
- Record grade for assessments on REG.
- Exam practice/questions/papers