| Unit Name | Year studied | Content | Assessment type |
|--|-----------------|--|------------------------------------|
| Computer Systems | Y11 | Systems architecture Memory Storage Wired and wireless networks Network topologies, protocols and layers Network security System software Moral, social, legal, cultural and environmental concerns | Exam in Year 11 90 minute (40%) |
| Computational Thinking, Algorithms and Programming | Y10 | Translators and facilities of languages Algorithms High- and low-level programming Computational logic Data representation | Exam in Year 11 90 minute (40%) |
| Programming Project | Y10 | Programming techniques Design Development Effectiveness and efficiency Technical understanding Testing, evaluation and conclusions | Controlled assessment (20%) |