GCSE 9-1 Computing KS4

Coursework: NEA 20 hour requirement – 15 hours were completed in school prior to COVID interruption. All work is currently lost along with tracking sheet of student time logging.

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
<u>Thursday</u> Unit 1.1-1.2-1.3 • Systems arch • Memory • Storage	**<u>Thursday</u>** Unit 1.4-1.6 • Networks • Protocols • Layers • Systems security	**<u>Thursday</u>** Unit 1.7-1.8 • Systems Software • Ethical/cult/ environment and legal concerns	**<u>Thursday</u>** Evidence Gathering and reflection Stage 1	**<u>Thursday</u>** Unit 2.1-2.3 • Algorithms • Prog techniques • Robustness	**<u>Thursday</u>** Unit 2.4-2.6 • Logic • Translators • Binary rep • compression	**<u>Thursday</u>** Evidence Gathering and reflection Stage 1
<u>Friday</u> Live Q&A Exam practice Common pitfalls and misconceptions	**<u>Friday</u>** Live Q&A Exam practice Common pitfalls and misconceptions	**<u>Friday</u>** Live Q&A Exam practice Common pitfalls and misconceptions	**<u>Friday</u>** Evidence Gathering and reflection Stage 2	**<u>Friday</u>** Live Q&A Exam practice Common pitfalls and misconceptions	**<u>Friday</u>** Live Q&A Exam practice Common pitfalls and misconceptions	**<u>Friday</u>** Evidence Gathering and reflection Stage 1
Consolidation and preparation for evidence gathering opportunities			**Evidence gathering opportunities**	**Consolidation and preparation for evidence gathering opportunities**		**Evidence gathering opportunities**