



## ASSESSMENT INFORMATION FOR STUDENTS – SUMMER 2021

### SUBJECT: COMPUTER SCIENCE

#### YEAR GROUP: 13

Week	Curriculum Coverage	Scheduled Assessment	Intervention	Standardisation Activities
Wednesday 31st March	Algorithms and programming (02) Paper 2 March Mock	2h OCR Paper 2. Some questions removed	Checklists provided, practice questions build up during lessons.	Three papers given to line manager to check against mark scheme.
Friday 23rd April	Computer systems (01) Compression & Encryption	30 - 45 min topic test	Every lesson in the build up to the test will be based solely on that topic. Techniques used will be modelling exam questions, students will be issued with specific revision guide pages and links to videos for the specific topic. They will be issued with worksheets where they can mark themselves and tick their own confidence levels for the topic.  Lunchtime sessions will be put in place for extra support on the topic for students that feel they need the extra help.	
Friday 30th April	Computer systems (01) Databases			
Tuesday 11th May	Computer systems (01) Networks			
Friday 21st May	Computer systems (01) Boolean Algebra			



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xxxx - 21st May look at individual students' evidence.	Programming project (03 Coursework Hand In		Been checked and feedback given at each stage.  Exemplar project made available to students.  Checklists for stages given to students for each stage.	Experience from previous years projects. OCR have exemplar projects that cover all mark bands.