



1. Key dates-
 - Coursework (worth 20% will start after Easter; deadline will be February half term 2025)
2. Revision-
 - Currently, students may drop into 07 or F13 any lunchtime for extra support.
 - Coursework sessions (when appropriate) are in F13 week 2 Tuesday after school and week 1 Thursday after school.
3. Careers advice / work experience-
 - As opportunities arise these are uploaded to google classroom
 - Isaac Newton Computer Science website has useful careers MOOCs and opportunities:
https://isaacomputerscience.org/events/20240219_discovery_careers_to_higher_education_stclementdanesh?examBoard=all&stage=all
 - We are hoping to arrange for previous students to come in and talk about their career path following the study of A level computer Science (Dates TBA)
4. Useful/recommended revision resources:
 - Website ideas:
 - <https://isaacomputerscience.org/events?examBoard=all&stage=all> (student online events)
 - <https://isaacomputerscience.org/login> (student revision materials and practice exercises)
 - Tec with Tim: <https://www.youtube.com/watch?v=sxTmJE4k0ho> (youtube tutorials into Python programming)
 - <https://www.brainscape.com/> (Problem solving)
 - https://www.w3schools.com/python/python_getstarted.asp (Python)
 - <https://www.physicsandmathstutor.com/computer-science-revision/a-level-ocr/> (Revision topics)



- Books-

Course book

All students have been given one of these to use

Author: PG Online Ltd
ISBN: 978-1-910523-05-6



Logic and Data representation exercises

All students have been given one of these to use

Author: [Victoria Ellis](#), [Gavin Craddock](#)
ISBN: 9781471863578, 1471863573



5. Anything else...

Please speak to Mr Manu or Mrs Churchyard regarding any subject-specific concerns.