



Revision Support Information for Parents/Carers

Subject	Subject support details
Computer Science	Examination Board - OCR - https://ocr.org.uk/Images/170844-specification-accredited-a-level-gce-computer-science-h446.pdf
	Paper 1 - Computer Systems (Processors, I/O and Storage, Software and Development, Exchanging Data, Data Structures, Legal, Moral and Cultural Issues) 2hours 30 mins – 10 th June 2024
	Paper 2 - Algorithms and Programming (Computational Thinking, Programming, Problem Solving, Algorithms) 2 hours 30 minutes – 18 th June 2024
	Exam questions and mark schemes are available via Moodle or the OCR website: https://www.ocr.org.uk/qualifications/as-and-a-level/computer-science-h046-h446-from-2015/assessment/
	Key revision/course support: SmartRevise course companion - https://smartrevise.online/  Additional revision activities available on Moodle and Teams. Revision websites: Isaac Computer Science - https://isaacomputerscience.org/topics/a_level?examBoard=ocr&stage=a_level#ocr PMT - https://www.physicsandmathstutor.com/computer-science-revision/a-level-ocr/ Revision books: OCR A Level Computer Science – PM Heathcote My Revision Notes – Hodder Education 
	Top strategies for final exam preparation (students should already have consolidated their course notes and flash cards) SmartRevise Tools: <ul style="list-style-type: none"> • Discover Quiz -low stakes quizzing, mastery, identify learning priorities • Discover Terms – flashcards, baseline assessments, Leitner system • Discover Advance – practice exam questions, model answers, guided marking Other Activities: <ul style="list-style-type: none"> • Writing exam answers under timed conditions • Using past exam questions and reading model answers • Marking your own work to a mark scheme / examiner's report • Working with other students in groups / pairs • One to one discussion with teachers