



ASSESSMENT OUTLINE COMPUTER SCIENCE – GENERAL YEAR 12: 2022 UNIT 3 AND UNIT 4



Assessment type	Assessment type weighting	Assessment task weighting	When/due date/ start and submission date	Assessment task	Syllabus content
Project	50%	10%	Term 1 Weeks 3-6	Task 1: Analyse and document an existing system and recommend appropriate computer hardware and software	Systems analysis and development
		12%	Term 1 Week 10 Term 2 Weeks 1-4	Task 4: Create a single table database based upon a case study	Managing data
		18%	Term 2 Weeks 8-10 Term 3 Weeks 1-5	Task 8: Create a computer program	Developing software Programming
		10%	Term 3 Weeks 6-9	Task 11: Based upon a case study, recommend, design and justify a local area network for a house	Networks and communications
Theory test	20%	5%	Term 1 Week 6	Task 2: A series of short answer and extended questions based upon System analysis and development content	Systems analysis and development
		5%	Term 1 Week 10	Task 5: A series of short answer and extended questions based upon Managing data content	Managing data
		5%	Term 3 Week 3	Task 9: A series of short answer and extended questions based upon Programming and Developing software content	Programming and Developing software
		5%	Term 3 Week 8	Task 12: A series of short answer and extended questions based upon Networks and communications content	Networks and communications
Practical test	15%	5%	Term 1 Week 8	Task 3: A practical test requiring the creation of a spreadsheet based upon the Spreadsheet content	Managing data
		5%	Term 2 Week 1	Task 6: A practical test requiring the creation of a database based upon the Database content	Managing data
		5%	Term 3 Week 4	Task 10: A practical test consisting of a series questions based upon the Programming content	Programming
Externally set task	15%	15%	Term 2 Week 3	Task 7: A task set by the SCSA based on the following content from Unit 3	Systems analysis and development Managing data
Total	100%	100%			

PLEASE NOTE: ASSESSMENT DATES MAY CHANGE DUE TO SCHOOL COMMITMENTS AND CHANGES TO THE SCHOOL CALENDAR