

Assessment Outline

Paper	Duration	Format
1	1 hour 30 minutes	45 multiple choice items (15 from each module). Each item is worth one mark. This paper is 30% of the final mark.
2	2 hours 30 minutes	6 questions, two from each module. Candidates must answer all questions. This paper is 50% of the final mark.
3A	SBA	Candidates must choose a problem for which a software solution is appropriate and create an algorithm for the solution using sequencing, selection, assignments and iteration (bounded and unbounded) . They should represent their algorithms using any combination of narrative, flowcharts and pseudocode . Candidates are expected to implement the algorithm in C using arrays with no less than five functions and create a test plan.