

Paper 1:

7 chapters in total (4 in the SL + 3 in the HL)

Only pseudocode. If you really want to use Java or Python, follow that consistently throughout that program.

Paper 2:

There are 4 options - Option A (database management), B (simulation...), C (web sciences), and D (object-oriented programming).

Paper 3 (HL Only):

A tech-oriented case study that changes every year.

Internal Assessment:

Develop a product (a web app, desktop app, or mobile app) for a 'client'.

With a front end and back end - full stack!

SL:

Assessment component	Overall weighting (%)	Approximate weighting of objectives (%)				Duration
		1	2	3	4	
Paper 1	45	24	13	8	n/a	1 hour 30 minutes
Paper 2	25	13	7	5	n/a	1 hour
Internal assessment: Solution	30	9	8	4	9	30 hours

HL:

Assessment component	Overall weighting (%)	Approximate weighting of objectives (%)				Duration
		1	2	3	4	
Paper 1	40	21	12	7	n/a	2 hours 10 minutes
Paper 2	20	10	6	4	n/a	1 hour 20 minutes
Paper 3	20	9	7	4	n/a	1 hour
Internal assessment: Solution	20	6	5	3	6	30 hours