

Week	M	Tu	W	Th	F	Activities
1	28	29	30	31	01	Unit 2: Computer architecture
2	04	05	06	07	08	Unit 2: Computer architecture
3	11	12	13	14	15	(TRIP WEEK)
4	18	19	20	21	22	Unit 6: Resource management (HL)
5	25	26	27	28	29	Unit 6: Resource management (HL)
6	02	03	04	05	06	Unit 4.1 Computational thinking principles
7	09	10	11	12	13	Unit 4.1 Computational thinking principles
	16	17	18	19	20	
8	23	24	25	26	27	Unit 4.3 Introduction to programming
9	30	31	01	02	03	Unit 4.3 Introduction to programming
10	06	07	08	09	10	Unit 4.3 Introduction to programming
11	13	14	15	16	17	Unit 4.2 Computational thinking program design
12	20	21	22	23	24	Unit 4.2 Computational thinking program design
13	27	28	29	30	01	Unit 4.2 Computational thinking program design
14	04	05	06	07	08	Unit 4.2 Computational thinking program design
15	11	12	13	14	15	Unit 4.2 Computational thinking program design
	18	19	20	21	22	
	25	26	27	28	29	
	01	02	03	04	05	
16	08	09	10	11	12	Unit 1: Systems fundamentals
17	15	16	17	18	19	Exam review
18	22	23	24	25	26	(SKI WEEK / Y12 EXAMS M-F / Y13 EXAMS M-F)
19	29	30	31	01	02	Unit 1: Systems fundamentals
20	05	06	07	08	09	Unit 1: Systems fundamentals
21	12	13	14	15	16	Unit 1: Systems fundamentals
	19	20	21	22	23	
22	26	27	28	01	02	Unit D1: OOP concepts
23	05	06	07	08	09	Unit D2: OOP features
24	12	13	14	15	16	Unit D3: OOP programming
25	19	20	21	22	23	Unit D3: OOP programming
26	26	27	28	29	30	Unit D3: OOP programming
27	02	03	04	05	06	(WACKY WEEK, Y13 LAST DAY F)
	09	10	11	12	13	
	16	17	18	19	20	
28	23	24	25	26	27	Unit 5: Abstract data structures (HL)
29	30	01	02	03	04	Unit 5: Abstract data structures (HL)
30	07	08	09	10	11	Unit 5: Abstract data structures (HL)
31	14	15	16	17	18	Unit 5: Abstract data structures (HL)
32	21	22	23	24	25	Review
33	28	29	30	31	01	Review (Y12 EXAMS W-F)
34	04	05	06	07	08	(Y12 EXAMS M-F)
35	11	12	13	14	15	Internal assessment
36	18	19	20	21	22	Internal assessment
37	25	26	27	28	29	Group 4 project

Week	M	Tu	W	Th	F	Activities
1	28	29	30	31	01	Case study (HL)
2	04	05	06	07	08	Case study (HL)
3	11	12	13	14	15	(TRIP WEEK)
4	18	19	20	21	22	Unit D3: OOP programming
5	25	26	27	28	29	Unit D3: OOP programming
6	02	03	04	05	06	Unit D4: OOP programming advanced (HL)
7	09	10	11	12	13	Unit D4: OOP programming advanced (HL)
	16	17	18	19	20	
8	23	24	25	26	27	Unit D4: OOP programming advanced (HL)
9	30	31	01	02	03	Unit 5: Abstract data structures (HL)
10	06	07	08	09	10	Unit 5: Abstract data structures (HL)
11	13	14	15	16	17	Internal assessment
12	20	21	22	23	24	Internal assessment
13	27	28	29	30	01	Internal assessment
14	04	05	06	07	08	Internal assessment
15	11	12	13	14	15	Internal assessment
	18	19	20	21	22	
	25	26	27	28	29	
	01	02	03	04	05	
16	08	09	10	11	12	Unit 3: Networks
17	15	16	17	18	19	Unit 3: Networks
18	22	23	24	25	26	(SKI WEEK / Y12 EXAMS M-F / Y13 EXAMS M-F)
19	29	30	31	01	02	Unit 7: Control systems (HL)
20	05	06	07	08	09	Unit 7: Control systems (HL)
21	12	13	14	15	16	Unit 7: Control systems (HL)
	19	20	21	22	23	
22	26	27	28	01	02	Case study (HL)
23	05	06	07	08	09	Case study (HL)
24	12	13	14	15	16	Case study (HL)
25	19	20	21	22	23	Case study (HL)
26	26	27	28	29	30	Review
	02	03	04	05	06	Review
	09	10	11	12	13	
27	16	17	18	19	20	
28	23	24	25	26	27	(no classes)
29	30	01	02	03	04	(no classes)
30	07	08	09	10	11	(no classes)
31	14	15	16	17	18	(no classes)
32	21	22	23	24	25	(no classes)
33	28	29	30	31	01	(no classes)
34	04	05	06	07	08	(no classes)
35	11	12	13	14	15	(no classes)
36	18	19	20	21	22	(no classes)
37	25	26	27	28	29	(no classes)