



Subject:	Computer Science	Form:	Lower 6th Form
Teacher:	Evan Zampekis	Term:	Autumn 2026

Week	Week Beginning	Topic
1	7th September	Structure and Function of Processor
2	14th September	Types of Processors
3	21st September	Types of Processors / Input, Output and storage
4	28th September	Input, Output and storage
5	5th October	Thinking Abstractly
6	12th October	Thinking Abstractly
7	19th October	Thinking ahead
Autumn Half-Term (26th October to 30th October)		
8	2nd November	Thinking procedurally
9	9th November	Thinking logically
10	16th November	Winter Exam week
11	23 November	Thinking concurrently
12	30th November	Programming techniques
13	7th December	Computational methods



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Week	Week Beginning	Topic
1	4th January	Systems Software
2	11th January	Systems Software
3	18th January	Applications Generation
4	25th January	Applications Generation
5	1st February	Software Development
6	8th February	Software Development
Spring Half-Term (15th February to 19th February)		
8	22nd February	Mini Test week
9	1st March	Types of Programming Language
10	8th March	Types of Programming Language
11	15th March	Types of Programming Language



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Week	Week Beginning	Topic
1	12th April	Types of Programming Language
2	19th April	Hardware and communication: Architecture
3	26th April	Algorithms
4	3rd May	Algorithms
5	10th May	Algorithms
6	17th May	Databases
7	24th May	Databases
Summer Half-Term (31st May to 4th June)		
8	7th June	Summer Exam week
9	14th June	Networks
10	21st June	Networks
11	28th June	NEA - introduction
12	5th July	NEA - introduction