

St. John's Senior School



Subject: Computing
Teacher: Evan Zampekos

Form: 6th Lower
Term: Autumn 2025

WEEK	WEEK BEGINNING	TOPIC
1	8 th September	Structure and Function of Processor
2	15 th September	Types of Processors
3	22 nd September	Types of Processors / Input, Output and storage
4	29 th September	Input, Output and storage
5	6 th October	Thinking Abstractly
6	13 th October	Thinking Abstractly
7	20 th October	Thinking ahead
HALF - TERM		
8	3 rd November	Thinking procedurally
9	10 th November	Thinking logically
10	17 th November	Thinking concurrently
11	24 th November	Programming techniques
12	1 st December	Computational methods
13	8 th December	Systems Software

St. John's Senior School



Subject: Computing
Teacher: Evan Zampekos

Form: 6th Lower
Term: Spring 2026

WEEK	WEEK BEGINNING	TOPIC
1	6 th January	MOCK EXAMINATIONS
2	12 th January	MOCK EXAMINATIONS
3	19 th January	Systems Software
4	26 th January	Applications Generation
5	2 nd February	Applications Generation
6	9 th February	Software Development
HALF - TERM		
7	23 rd February	Software Development
8	2 nd March	Types of Programming Language
9	9 th March	Types of Programming Language
10	16 th March	Types of Programming Language
11	23 rd March	Types of Programming Language

St. John's Senior School



Subject: Computing
Teacher: Evan Zampekos

Form: 6th Lower
Term: Summer 2026

WEEK	WEEK BEGINNING	TOPIC
1	20 th April	Hardware and communication: Architecture
2	27 th April	Algorithms
3	5 th May (Tuesday)	Algorithms
4	11 th May	Algorithms
5	18 th May	Compression, Encryption and Hashing
HALF - TERM		
6	1 st June	END OF TERM EXAMINATIONS
7	8 th June	Databases
8	15 th June	Databases
9	22 nd June	Networks
10	29 th June	NEA - introduction
11	6 th July	NEA - introduction