

2023

# January

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
26	27	28	29	30	31	01
Binary units, characters, sound, images, and compression						
02	03	04	05	06	07	08
Binary, denary, and hexadecimal number conversions						
09	10	11	12	13	14	15
CPU and embedded systems						
16	17	18	19	20	21	22
Primary storage (RAM and ROM)						
23	24	25	26	27	28	29
Secondary Storage						
30	31	Notes:				

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# February

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
30	31	01	02	03	04	05
Networks (WAN & LAN; client-server & P2P; topologies; hardware)						
06	07	08	09	10	11	12
Networks (performance; hardware; wired & wireless; addressing)						
13	14	15	16	17	18	19
Programming (defensive design and testing)						
20	21	22	23	24	25	26
Security						
27	28	01	02	03	04	05
Software						
06	07	Notes:				

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# March

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	01	02	03	04	05
Programming (records, SQL, 1D & 2D arrays, sub programs, random number generation)						
06	07	08	09	10	11	12
Ethics (legal and privacy issues; legislation)						
13	14	15	16	17	18	19
Logic gates and truth tables						
20	21	22	23	24	25	26
Computational thinking (abstraction, decomposition, and algorithmic thinking)						
27	28	29	30	31	01	02
Search and sort algorithms						
03	04	Notes:				

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April

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	29	30	31	01	02
Algorithms (identify inputs, processes, and outputs; structure diagrams; trace tables, identify errors)						
03	04	05	06	07	08	09
Algorithms (flow charts)						
10	11	12	13	14	15	16
Programming (languages and IDEs)						
17	18	19	20	21	22	23
Programming (variables, constants, operators, inputs, outputs and assignments)						
24	25	26	27	28	29	30
Programming (sequence, selection, iteration)						
01	02	Notes:				

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May

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
01	02	03	04	05	06	07
Programming (arithmetic & Boolean operators; data types; string manipulation; file handling)						
08	09	10	11	12	13	14
Ethics (ethical, cultural, & environmental issues)						
15	16	17	18	19	20	21
Networks (internet & DNS; encryption; protocols, layers, & standards)				Exam 1		
22	23	24	25	26	27	28
Algorithms (pseudocode)			Exam 2			
29	30	31	01	02	03	04
05	06	Notes:				

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# June

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
29	30	31	01	02	03	04
05	06	07	08	09	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	01	02
03	04	Notes:				