

YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Computer Systems and Systems software L03 - The FDE Cycle L05 - Secondary Storage L07 - Selecting a Storage Device L09 - Computer System Recap L02 - Revision Computer Systems L01 - Logic Gates	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
Year 7 (Class of 2030)	Data Entry Deadlines	Week Beg.	L01 - Introduction to Penrice Computing L02 - Online Safety L03 - Key functions of a Computer (screen L03 - Features of a word processor L04 - Licensing appropriate images L05 - Effective Research and planning L07 - The Future of Digital Literacy	Introduction to Digital Literacy						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X-mas	Assessment Weeks	Data	A01 - Digital Literacy Assessment L01 - ~Getting to know a spreadsheet L02 - Quick Calculation L03 - Collecting Data L04 - Data Mastery L05 - Data Processing	Modelling Data Using Spreadsheets						
				05-Jan	12-Jan	19-Jan	26-Jan	02-Feb	09-Feb	
HT	EVE	L01 - Introduction to Computer Systems L02 - Computer Architecture L03 - Hardware and the Operating Syste L04 - Logic L05 - Representation L06 - The Future of Computing	Computing Hardware and Software							
			23-Feb	02-Mar	09-Mar	16-Mar	23-Mar	30-Mar		
Easter		L01 - The IDE, Sprites, Sequence L02 - Variables and Event Controlled Prc L03 - Variables L04 - Logical Expressions L05 - Selection	Introduction to Programming							
			20-Apr	27-Apr	####	####	####	####		
HT	Assessment Weeks	Data	L06 - Selection A02 - Digital Literacy, Hardware and Scr L01 - Scratch Quiz L02 - Scratch Quiz L03 - Maze Game L04 - Maze Game	Programming Applied						
				01-Jun	08-Jun	15-Jun	22-Jun	29-Jun	06-Jul	13-Jul
YEAR 10 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 9 (Class of 2028)	Data Entry Deadlines	Week Beg.	L01 - Introduction to A.I L02 - How A.I Works (Introduction to Mac L03 - Generative A.I L04 - A.I and Society - Critical of	Introduction to A.I						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
YEAR 8 (Class of 2029)	Data Entry Deadlines	Week Beg.	L01 - You and your data L02 - Social Engineering L03 - Manuel Cyber-crime L04 - Automated Cyberc-crime L05 - Protecting Computer Systems L06 - Under Attack L07 - The Future of Cyber-crime	Introduction to Cyber Security						
				01-Sep	08-Sep	15-Sep	22-Sep	29-Sep	06-Oct	13-Oct
X										

YEAR 11 (Class of 2026)		Week Beg.	Data Entry Deadlines	2027)
L02 - The client server model	L01 - What is a Computer Network	01-Sep		L02 - Introduction to the CPU
L04 - Network Topolgies	L03 - Network Hardware	08-Sep		L04 - Main memory
L06 - Network performance	L05 - Wired and Wireless transmission me	15-Sep	EVE	L06 - Optical and Magnetic Storage
L08 - Hosting services	L07 - what is the internet	22-Sep		L08 - Computer Specifications
L10 - TCP/IP model	L09 - Protocols	29-Sep		L01 - Revision - Introduction to Exam Styl
L01 - PPE Revision	L11 - Protecting a network	06-Oct		L03 - Revision Computer Systems
L03 - PPE Revision	L02 - PPE Revision	13-Oct		L02 - Logic Problems
L05 - PPE Revision	L04 - PPE Revision	03-Nov		L04 - Flowcharts
L07 - PPE Revision	L06 - PPE Revision	10-Nov		L06 - Arithmetic expressions
PPES		17-Nov	PPES	L08 - Nested Selection
		24-Nov		L10 - Trace Tables
		01-Dec		L12 - Data Validation
L02 - Programming Extended Challenge	L01 - Programming Extended Challenge	08-Dec		L14 - functions
L04 - Programming Extended Challenge	L03 - Programming Extended Challenge	15-Dec	Data	L16 - Programming Challenge
L02 - Non-automated cyber crime	L01 - The cost of cybercrime	05-Jan		L18 - Representing algorithms
L04 - Software design as defence	L03 - Automated cyber crime	12-Jan	EVE	L20 - String Handeling 01
L06 - Where is the danger	L05 - Network design as defense	19-Jan		L22 - List Methods
L01 - Revision	L07 - Being part of the solution	26-Jan		L02 - Number bases
L03 - Revision	L02 - Revision	02-Feb		L04 - Binary subtraction
L05 - Revision	L04 - Revision	09-Feb		L06 - Hexadecimal
L07 - Revision	L06 - Revision	23-Feb		L02 - PPE Revision
L09 - Revision	L08 - Revision	02-Mar		L04 - PPE Revision
Exams Week		09-Mar		L06 - PPE Revision
L11 - Revision	L10 - Revision	16-Mar		PPE W
L13 - Revision	L12 - Revision	23-Mar		
L15 - Revision	L14 - Revision	30-Mar	Data	
L17 - Revision	L16 - Revision	20-Apr		L02 - Programming Extended Challenge
L19 - Revision	L18 - Revision	27-Apr		L08 - Unicode and file size calculation
GCSE Exams		###		L10 - Bitmap image file size calculation
		###		L12 - Lossy and lossless compression
		###		L02 - Computer Systems Revision
		###		L04 - Programming Extned Challenge
GCSE Exams		01-Jun		L02 - Binary Search
		08-Jun		L04 - Bubble sort
		15-Jun		L06 - Merge sort
		22-Jun		L02 - SQL searches
		29-Jun		L01 - OCR Set Programming Project
		06-Jul		L03 - OCR Set Programming Project
		13-Jul		L05 - OCR Set Programming Project
		20-Jul		