



							EOR Assessment Point <u>Practical Assessment</u> Assessment of practical coding skills (verbal feedback on completed tasks) Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code
			Rotation Weeks: 5 and 6 15 and 16 24 and 25 34 and 35	Assessment Point: Summative or AFL	Rotation Weeks: 7 and 8 17 and 18 26 and 27 36 and 37	Assessment Point: Summative or AFL	EOR Assessment Point <u>Practical Assessment</u> Assessment of practical coding skills (verbal feedback on completed tasks) Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code
	Rotation Weeks: 3 and 4 13 and 14 22 and 23 32 and 33	Assessment Point: Summative or AFL	<u>Overarching unit intent:</u> Unit 2 Computational Thinking Flowcharts, algorithms and pseudocode Cultural Capital Writing clear instructions for a given task and breaking problems down into manageable and logical steps.	Assessment Point: Summative or AFL	Rotation Weeks: 7 and 8 17 and 18 26 and 27 36 and 37	Assessment Point: Summative or AFL	EOR Assessment Point <u>Practical Assessment</u> Assessment of practical coding skills (verbal feedback on completed tasks) Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code
Rotation Weeks: 1 and 2 11 and 12 20 and 21 30 and 31	<u>Overarching unit intent:</u> Unit 2 Computational Thinking Breaking down problems, patterns and recognition and using abstraction Cultural Capital Writing clear instructions for a given task and breaking problems down into manageable and logical steps.	<u>Literacy Assessment</u> Keywords and definitions test focusing on frequently used words and terms Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code	<u>Overarching unit intent:</u> Unit 2 Computational Thinking Flowcharts, algorithms and pseudocode Cultural Capital Writing clear instructions for a given task and breaking problems down into manageable and logical steps.	Assessment Point: Summative or AFL	Rotation Weeks: 7 and 8 17 and 18 26 and 27 36 and 37	Assessment Point: Summative or AFL	EOR Assessment Point <u>Practical Assessment</u> Assessment of practical coding skills (verbal feedback on completed tasks) Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code
<u>Overarching unit intent:</u> Unit 1 Binary Converting binary, denary and hexadecimal numbers Cultural Capital Numeracy skills and an understanding of how instructions are stored and executed within a computer system	<u>Overarching unit intent:</u> Unit 2 Computational Thinking Breaking down problems, patterns and recognition and using abstraction Cultural Capital Writing clear instructions for a given task and breaking problems down into manageable and logical steps.	<u>Literacy Assessment</u> Keywords and definitions test focusing on frequently used words and terms Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code	<u>Overarching unit intent:</u> Unit 2 Computational Thinking Flowcharts, algorithms and pseudocode Cultural Capital Writing clear instructions for a given task and breaking problems down into manageable and logical steps.	Assessment Point: Summative or AFL	Rotation Weeks: 7 and 8 17 and 18 26 and 27 36 and 37	Assessment Point: Summative or AFL	EOR Assessment Point <u>Practical Assessment</u> Assessment of practical coding skills (verbal feedback on completed tasks) Key Concepts Understanding algorithms Programming techniques of logical thinking and writing code