BWA Computer Science Blended Curriculum

		V40			V12
Acade my	Week beginnin	Year 10	<u>Year 11</u>	<u>Year 12</u>	<u>Year 13</u>
Week	g				
7	28th Sep	Primary & Secondary storage Watch Primary & Secondary storage videos:- https://student.craigndave.org/videos/slr I-2-memory-and-storage Complete Primary & Secondary storage tasks in oneNote	Watch Von Neumann video on link below and complete the Task I: Von Neumann task in OneNote. PowerPoints can also be found in OneNote to help. https://student.craigndave.org/videos/I-I-systems-architecture	Using the PowerPoints found in OneNote, complete the Selection task. You will need to research how to use IF, ELSE and SWITCH statements.	NEA Continue to work on the Analysis section of your project. Use the mark scheme in OneNote to help. Complete: A project overview/problem identification sections
8	5th Oct	Watch compression video & complete Compression task in oneNote https://student.craignd ave.org/videos/slr1-2-memory-and-storage PowerPoints can also be found in OneNote to help.	Watch Embedded Systems video on link below and complete the Task 2: Embedded Systems task in OneNote. PowerPoints can also be found in OneNote to help. https://student.craignd ave.org/videos/I-I- systems-architecture	Loops – complete the 'Nested Loops' task in OneNote. Watch the Functions video below and attempt the functions task on OneNote. PowerPoints are also in OneNote to help. https://student.c raigndave.org/v ideos/slr-23- programming- techniques	NEA Continue to work on the Analysis section of your project. Use the mark scheme in OneNote to help. Complete: Stakeholders section
1	26th Oct	Research Local Area networks using videos below and complete	Research CPU Characteristics and attempt 'Task 3:	Recursion - watch the Recusrsion	NEA Continue to work on the Analysis

BWA Computer Science Blended Curriculum

		LAN task in OneNote https://student.craignd ave.org/videos/slr I-3-computer-networks-connections-and-protocols	Sample Exam Question' in OneNote.	video below and attempt the task on OneNote. PowerPoints are also in OneNote to help. https://student.craigndave.org/videos/slr-23-programming-techniques	section of your project. Use the mark scheme in OneNote to help. Complete: Computational approach section
2	2nd Nov				
3	9th Nov				
4	16th Nov				
5	23rd Nov				
6	30th Nov				
7	7th Dec				
8	14th Dec				