

Half Term 1 (4 th Sept – 20 th October) 7 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 IILDD	Wk7	October Half Term Holiday		
	Unit 2 - Global Information LO1 – Devices and the internet				Unit 2 - Global Information LO3 – Categories and analysis					
	Unit 2 - Global Information LO2 – Information styles and quality				Unit 2 - Global Information LO4 - Legislation					
Half Term 2 (30 st October – 22 nd December) 8 weeks	Wk8	Wk9	U2 Pre release	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday
	Unit 2 – LO3			Unit 2 - Global Information LO5 – Flow of information			Unit 2 – Global information Revision and past papers			
	Unit 2 – LO4			Unit 2 - Global Information LO6 - Security and protection						
Half Term 3 (8 th January – 9 th February) 5 weeks	Wk16	Wk17		Wk18 ICA	Wk19	Wk20 LC1	February Half Term Holiday			
	External Unit 2 exam, Friday 12 th Jan PM	Unit 1 – Fundamentals of IT LO1 – Computer hardware								
		Unit 1 – Fundamentals of IT LO2 – Computer software								
Half Term 4 (19 th February – 29 th March) 6 weeks	Wk21 PE	Wk22		Wk23	Wk24	Wk25	Wk26	Easter Holiday	<div>What does this year contribute towards?<ul style="list-style-type: none">The course is made up from two exams and three units of coursework. Doing both exams in Y12 with possible resits in January of Y13 places us in a great position for the accuracy of predicting final grades and maximising course outcomes.</div> <div>How does this year deliver the curriculum intent?<ul style="list-style-type: none">It facilitates computational thinking and cross-curricular skills.It looks at how computers are made and used globally enabling a better understanding of what it meant to be a digital citizen.</div> <div>Indicates a key assessment</div>	
	Unit 1 – Fundamentals of IT LO3 – Networks and systems				Unit 1 – Fundamentals of IT LO5 – Issues and security					
	Unit 1 – Fundamentals of IT LO4 – Employability and communication skills									
Half Term 5 (15 th April – 24 th May) 6 weeks	Wk27 Trial	Wk28		Wk29 LC2	Wk30	Wk31	Wk32	May Half Term Holiday		
	Unit 2 – Global information Revision and past papers					External Unit 1 exam, Mon 13 th May AM	Unit 17 - IoE LO1 – What is meant by the IoE			
Half Term 6 (3 rd June – 19 th July) 7 weeks	Wk33	Wk34		Wk35	Wk36	Wk37	Wk38 IDC	Wk39		
	Work Experience		Unit 17 - IoE LO1 – What is meant by the IoE			Unit 17 - IoE LO2 – Be able to repurpose technologies to extend the scope of the IoE				

Half Term 1 (4 th Sept – 20 th October) 7 weeks	● Wk1	Wk2	Wk3	Wk4	Wk5 Trial	Wk6 Trial	Wk7	October Half Term Holiday		
	Unit 17 - IoE <i>LO3 – Be able to present concept ideas for repurposed developments</i>				Unit 5 –AR & VR <i>LO1 – Understand VR & AR and how they may be used.</i>		Unit 17			
	Unit 1 – Fundamentals of IT - Revision									
Half Term 2 (30 st October – 22 nd December) 8 weeks	Wk8 LC1	Wk9	U2 Pre release	Wk10	Wk11	Wk12	Wk13	Wk14 ICA	Wk15	Christmas Holiday
	Unit 5 –AR & VR <i>LO2 – Be able to design VR & AR resources</i>			Unit 5 –AR & VR <i>LO2 – Be able to design VR & AR resources</i>		Unit 5 –AR & VR <i>LO3 – Be able to create an AR resource.</i>		Unit 2 – Global information Revision and past papers		
	Unit 2 - Global Information – Revision			Unit 2 - Global Information – Revision & Pre-release analysis						
Half Term 3 (8 th January– 9 th February) 5 weeks	Wk16 LC2	Wk17	Wk18 PE	Wk19	Wk20	February Half Term Holiday <i>Possible coursework intervention</i>				
	External Unit 1 exam, Wed 10 th Jan AM	Unit 5 –AR & VR <i>LO3 – Be able to create an AR resource.</i>			Unit 5 –AR & VR - LO4					
	External Unit 2 exam, Friday 12 th Jan PM									
Half Term 4 (19 th February – 29 th March) 6 weeks	Wk21 Trial	Wk22 Trial	Wk23	Wk24	Wk25	Wk26	Easter Holiday <i>Possible coursework intervention</i>	What does this year contribute towards? This year sees a potential resit to the examinations and also the completion of three coursework units. How does this year deliver the curriculum intent? <ul style="list-style-type: none">It facilitates computational thinking and cross-curricular skills.It looks at how computers are made and used globally enabling a better understanding of what it meant to be a digital citizen. Indicates a key assessment		
	Unit 5 –AR & VR <i>LO4 – Be able to predict future applications for VR & AR.</i>		Unit 18 – Hardware <i>LO1 – Understand the component of a computer system</i>		Unit 18 – Hardware <i>LO2 – Be able to propose computer systems for identified business requirements</i>					
Half Term 5 (15 th April – 24 th May) 6 weeks	Wk27 LC3	Wk28	Wk29	Wk30	Wk31 Exam	Wk32 Exam	May Half Term Holiday			
	Unit 18 – Hardware <i>LO3 – Be able to build or upgrade computers</i>		Unit 18 – Hardware <i>LO4 – Be able to test and evaluate the functionality of computer systems</i>		Preparing for the moderation visit	Unit 5 & 18 Moderation				
Half Term 6 (3 rd June – 19 th July) 7 weeks	Wk33 Exam	Wk34 Exam	Wk35 Exam	Wk36	Wk37	Wk38	Wk39	Summer Holiday		
	Course complete									

Key

LC	=	Learning Cycle Point
ICA	=	In Class Assessment
IDC	=	Internal Data Collection
IIL DD	=	Investment in Learning Data Drop
Trial	=	Trial Exam Period
Exam	=	Formal Examination Period
PE	=	Parents Evening

13B/lv1	MWI	6	JSM 2	
12A/lv1	JSM	4	MWI	4

External Unit 1
exam, Mon 13th
May AM

IT – 05838-05842 & 05877

Unit 1	Fundamentals of IT	1 h 30 min	Wed	10 Jan. am
Unit 2	Global information	1 h 30 min	Fri	12 Jan. pm

Code	Title	Duration	Day	Date/session
------	-------	----------	-----	--------------

IT – 05838-05842 & 05877

Unit 1	Fundamentals of IT	1 h 30 min	Mon	13 May am
Unit 2	Global information	1 h 30 min	Fri	17 May pm