Now that the revised curriculum has been taught, please consider the Implementation and Impact of the curriculum you taught. What changes might need to be made to the Curriculum Intent (See Curriculum Map and Overviews) in light of this year's experiences?

			Year 11 Overview 202	23-24 -
Component 2	2: Collect	ing, Present	rface design principles and project planning techniques ing and Interpreting Data orking Practices	
Date	Wk	Week	Units Studied & Learning Outcomes	Key Concepts & Assessment
			8 weeks (38 Da	ays)
Tues 5-Sep	А	1	Component 1 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>
11-Sep	В	2	Component 2 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>
18-Sep*	А	3	Component 3 –C1 Responsible use Lessons 1 – 3 Shared data; Environmental	<ul> <li>Foundational Concepts</li> <li>benefits/drawbacks of using shared data.</li> <li>responsible use (legal considerations, privacy, ethical use).</li> <li>environmental impact.</li> </ul>
25-Sep	В	4	Component 3 – C2: Legal and ethical Lessons 1 – 6 Importance of providing equal access to services and information; Net neutrality and how it impacts on organisations; The purpose and use of acceptable	<ul> <li>Foundational Concepts</li> <li>Equal access to information and services.</li> <li>Legal requirements and professional guidelines</li> <li>Net neutrality</li> <li>Acceptable use policies</li> </ul>
2-Oct	А	5	use policies; Blurring of social and business boundaries; Data protection principles; Data and the use of the internet; Dealing with intellectual property; The criminal use of computer systems.	<ul> <li>Acceptable use policies</li> <li>Data protection principles</li> <li>Data and the use of the internet</li> <li>Intellectual property</li> <li>The criminal use of computer systems</li> </ul>
9-Oct	В	6	Component 3 – D1 Forms of notation Lessons 1 – 6 Data flow diagrams; Flowcharts; System diagrams; Tables; Written information.	Foundational Concepts <ul> <li>Data flow diagrams.</li> <li>Flowcharts.</li> <li>System diagrams.</li> <li>Tables</li> <li>Written information</li> </ul>
16-Oct	А	ST1		<ul> <li>Equality Diversity and Inclusion (EDI) links?</li> <li>15/09-17/09 Rosh Hashanah</li> <li>23/9 International day of sign languages</li> </ul>
23-Oct	В	ST1	Component 3 Trial Exam	2/10-8/10 Dyslexia awareness week 5/10 world teachers day 6/10 World cerebal palsy day
Half-Term	-		7 weeks (34 Days)	
6-Nov	А	ST1		
13-Nov	В	10	. Component 1 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>
20-Nov	А	11	Component 2 Re-sit - Summative	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre
27-Nov	В	12	Assessment and internal marking	marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>

4-Dec	А	13		
11-Dec	В	14		
18-Dec	A	15		
Christmas Holi	day	1	6 weeks (30 Days)	
8-Jan	В	16	Component 1 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>
15-Jan	A	17	Component 2 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre
22-Jan	В	18		<ul> <li>marks and sample of learner work deadline approx. Dec 15<sup>th</sup></li> <li>Equality Diversity and Inclusion (EDI) links?</li> </ul>
29-Jan	A	ST2	Component 3 Trial Exam	25/1 Burns night 27/1 Holocaust memorial day LGBT+ history month
5-Feb	В	ST2		1/2 World Hijab day 6/2-12/2 Children's mental health week. 7/2 Safer internet day
12-Feb	A	ST2		10/2 Chinese New Year
Half-Term	1	1	5 weeks (?? lessons) (2	24 Days)
26-Feb	В	22	Component 3: Effective Digital Working Practices	In preparation for the formal external exam this time will be used to provide revision sessions.
4-Mar	А	23		• Equality Diversity and Inclusion (EDI) links?
11-Mar	В	24		Women's history month Ramadhan 10/03-08/04 Passover 22/4-30/4
18-Mar	A	25		Good Friday 29/3 Easter Sunday 31/3
25-Mar*	В	26		
Easter Holiday	1	1	6 weeks (?? lessons) (29	Days)
15-Apr	А	27	Component 1 Re-sit - Summative	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre
22-Apr	В	28	Assessment and internal marking	marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>

Now that the revised curriculum has been taught, please consider the Implementation and Impact of the curriculum you taught. What changes might need to be made to the Curriculum Intent (See Curriculum Map and Overviews) in light of this year's experiences?

29-Apr	А	29	Component 2 Re-sit - Summative Assessment and internal marking	Early Sep: Release of PSAs for internally assessed component Early Dec to end of Jan: Moderation / Submission of centre marks and sample of learner work deadline approx. Dec 15 <sup>th</sup>
6-May*	в	30		• Equality Diversity and Inclusion (EDI) links?
13-May	А	GCSE		Autism and stress awareness month. 25/4 World Malaria Day 26/4 Lesbian visibility day
20-May	В	GCSE		UK national walking month. 1/5-7/5 Deaf awareness week 23/05 Vesak
Half-Term	1		7 weeks (?? lessons)	(35 Days)
3-Jun	A	GCSE		• Equality Diversity and Inclusion (EDI) links?
10-Jun	В	GCSE		LGBTQ+ pride month. Gypsy, Roma and Traveller history month.
17-Jun	A	GCSE		12/6 world day against child labour 18/6 autistic pride day
24-Jun	В	Contin gency		20/6 World refugee day
(Total: 190 Days)				

\* Bank Holidays

Overview of Year 11				
<b>Based on your Flight Path</b> (E.g. Targets 1L – 4L)	By the end of Year 10, students will have learned			
<b>GW</b> : (E.g. Grade 1)	development of key skills that prove your aptitude in digital information technology			
Bl: (E.g. Grades 2-3M)	attitudes that are considered most important in digital information technology, including personal management and communication			
EW: (E.g. Grades 3U-4L)	knowledge that underpins effective use of skills, process and attitudes in the sector			