## **Re-engagement Curriculum**

	Subject: IT	SL: CLA	QL:HEA
Year Group	Knowledges and skills which have been missed or only covered by some	How the remaining teaching for this academic year will be adapted. (Wave 1 interventions)	Additional interventions that are required over and above normal lesson delivery (Wave 2 interventions)
7	This has been different for different class, due to split teaching. Needs Reinforcing: Confirmation of the way we work in IT	Go through with all students the one drive, saving, retrieving software, software (as we have had updates) Allow students to select from a arrange of software to create the solution to the end project (if units allows)	Units need to be changed around if needed CLA to divided up SOW due to changes in staffing changes
	Data handling: Missed Units with some Year 7's Spreadsheets and Databases (this was due to be taught in Summer 1)	Cover data handling Units in Summer 1 as directed Ensure end of Units assessment are completed for Unit 3 – systems hardware and software	Set assessment for prep work if needed
8	Python Unit, which was interrupted, this now needs to be covered in Year 8 with some classes. Data a handling Unit need covering for (this is being done now) Needs Reinforcing: Confirmation of the way we work in IT	Go through with all students the one drive, saving, retrieving software, software (as we have had updates) Team 8 teaching team to complete the python unit and then deliver the data handling units.	
9 IT	Students are completing coursework in Year 9 IT Areas which need recapping: 1. Assignment brief to project 2. Project requirements 3. Aims and objectives og assignment. 4: Task lists and why and how we use them (if needed Skills: Report writing set up Attendance was average as in 50% of the class logged on	<ul> <li>Year 9 IT Teaching team to: <ol> <li>Restart Assignment 2 the project plan</li> <li>Reissue to all student's assignment brief</li> <li>Set up the report or check the set up of report</li> <li>Introduce students to the self-help resources on the share area</li> <li>Work on the project planning unit – this will take until the end of Year 9</li> </ol> </li> <li>By the end of Year 9 students should have completed Project 1 the user interface and project 2 The project Plan</li> </ul>	Homework to be guided by the coursework and set individually for students to catch up. Both IT rooms made available after school for students to drop in the complete work or homework
10 IT	Attendance was very good in online learning, only 5 students out of 28 did not logged on (they were persistent non-attenders) These students did not started the dashboard which is the coursework	<ul> <li>CLA to: <ol> <li>Restart Assignment 2 the Dashboard (targeted students)</li> <li>Reissue to all student's assignment brief</li> <li>Set up the report or check the set-up of report both on dashboard and screenshots (targeted students)</li> <li>Introduce students to the self-help resources on the share area (targeted students)</li> <li>Set up the dashboard with those who have not started - use of modelled work to support (targeted students)</li> </ol> </li> </ul>	IT rooms opened for support after school

		<ol> <li>Go over the expectations on the standard on coursework (targeted students)</li> </ol>	
11	Attendance was very good in online learning, only 3 students out of 38 did not logged on ( they were persistent non-attenders) These students have not started the dashboard which is the coursework	Same as above: Next Steps – go through using modelled work how the write ups will look Scaffold in a small writing frame to demonstrate the structure to obtain all the marks	IT rooms opened for support after school