Y11 - 10 week provision plan to maximise achievement (taking into account the new information from the exam boards)
Class teacher: N Oxford                    Class: 11It/B-1 and 11It/D-1 (BTEC DIT)

*Students have completed CWK and exam for BTEC DIT. Awaiting results of examination, once the results are published then I will split the group in to two for 1) retakes 2) revision / other BTEC / CNAT work.*

| Week | Lesson content (Knowledge and skills) | HW and Revision | Assessment |
| --- | --- | --- | --- |
| 1 | Computational thinking - flowcharts | na | |
| 2 | Computational thinking - pseudocode | na | |
| 3 | Python: Sequencing & Variables | na | |
| 4 | Python: Input and Output | na | |
| 5 | Python: Selection | na | |
| 6 | Python: Iteration | na | |
| 7 | Python: Functions | na | |
| 8 | Python Project | na | Project - optional |
| 9 | Photoshop image editing | na | |
| 10 | Photoshop image manipulation | na | |