

Pearson BTEC L1/2 Tech Award in Digital Information Technology

Outline Summary for Pearson BTEC L1/2 Tech Award in Digital Information Technology

Component	Internal/ external assessment	Learning Aim	Stated assessment evidence	Adaptations to assessment evidence
1: Exploring User Interface Design Principles and Project Planning Techniques (36GLH/30%)	Internal	A	Investigate user interface design for individuals and organisations	Learning Aim A does not need to be assessed.
		B	Use project planning techniques to plan and design a user interface	No adaptation
		C	Develop and review a user interface	No adaptation
2: Collecting, Presenting and Interpreting Data (36GLH/30%)	Internal	A	Investigate the role and impact of using data on individuals and organisations	Learning Aim A does not need to be assessed.
		B	Create a dashboard using data manipulation tools	No adaptation
		C	Draw conclusions and review data presentation methods	No adaptation

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Assessment adaptation guidance 2021/2022

Component 1

Exploring User Interface Design Principles and Project Planning Techniques (36GLH/30%)

Internally assessed

Learning Aim A:	A reduction to the assessment burden as suggested in the Authorised Assignment Brief (AAB). There is no requirement for this Learning Aim A to be assessed.
Learning Aim B:	The assessment evidence for LA: B remains unchanged.
Learning Aim C:	The assessment evidence for LA: C remains unchanged.

Component 2

Collecting, Presenting and Interpreting Data (36GLH/30%)

Internally assessed

Learning Aim A:	A reduction to the assessment burden as suggested in the Authorised Assignment Brief (AAB). There is no requirement for this Learning Aim A to be assessed.
Learning Aim B:	The assessment evidence for LA: B remains unchanged.
Learning Aim C:	The assessment evidence for LA: C remains unchanged.