



							EOY Assessment Point
							HT6:
							HT5
							Component 3: Effective Digital Working Practices
							Learning Outcome A Modern Technologies: communication technologies, cloud technologies, maintenance, set up and performance considerations, collaboration, accessibility and inclusivity and how technologies impact the way organisations operate
							Catholic Social Teaching The dignity of work and participation The common good
							Cultural Capital How are interfaces designed to support inclusivity
							HT4:
							Assessment Point:
							HT3 and HT4
							HT3:
							Component 2 Collecting, presenting and interpreting data
							Learning Outcome A: Understand how data is collected by organisations and its impact on individuals Catholic Social Teaching The common good
							Learning Outcome B: Be able to create a dashboard using data manipulation tools
							Learning Outcome C: Be able to draw conclusions and review data presentation methods
							Cultural Capital Understanding the difference between data and information and the different ways it can be presented. Considering the impact of inaccurate data and how to prevent this
							HT2:
							Assessment Point:
							HT1 and HT2
							HT 1 Assessment – written assessment of key concepts and techniques in user interface design
							HT 2 Assessment – PSA assessment task for Component 1 final grade (assessing all knowledge and skills from Learning Outcomes A, B and C)
							Key Concepts Knowledge of interfaces and how they are designed to make them intuitive and accessible Creating a written report Analysing and evaluating interfaces
							Learning Outcome B: Be able to use project planning techniques to plan, design and develop a user interface Catholic Social Teaching The dignity of work and participation
							Cultural Capital Completing a project to a specified brief and evaluating work against a set of criteria.
							Careers Looking at IT entrepreneurs
							Learning Outcome C: Be able to review a user interface
							Cultural Capital Methods of working in the IT industry (agile) setting SMART targets
							HT1:
							Component 1 Exploring user interface design principles and project planning techniques
							Learning Outcome A: Understand interface design for individuals/ Organisations Catholic Social Teaching The dignity of work and participation
							Learning Outcome B: Be able to use project planning techniques to plan, design and develop a user interface Careers What transferable skills are gained in BTEC IT, what careers and further study are available (job focus)
							Cultural Capital Considering user accessibility needs (e.g.
<p>Component 1 Exploring user interface design principles and project planning techniques</p> <p>Learning Outcome A: Understand interface design for individuals/ Organisations Catholic Social Teaching <i>The dignity of work and participation</i></p> <p>Learning Outcome B: Be able to use project planning techniques to plan, design and develop a user interface Careers <i>What transferable skills are gained in BTEC IT, what careers and further study are available (job focus)</i></p> <p>Cultural Capital Considering user accessibility needs (e.g.</p>							<p>HT5 and HT6</p> <p>HT 1 Assessment – keywords for modern technologies (A)</p> <p>HT 2 Assessment – written assessment of modern technologies (A)</p> <p>Key Concepts Understanding of cloud technology and how the impacts on modern working businesses Accessibility issues and how modern technologies can make a working environment more inclusive</p>



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visual / hearing impairments) and consider how these impact on the ability to use and interact effectively with digital devices	and effectively managing a project		Careers Benefits of work experience, what can you gain from a placement					
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