Module/Unit of Learning	Taught During	What will students learn?	How does this help to build a broad and strong foundation?	Links to other Subjects
Component 02 – Controlled Assessment	**Autumn 01**	During this term learners will apply their knowledge to a 10 hour controlled assessment covering data collection method and data processing methods		
Component 03 – Effective Digital Working Practices	**Autumn 02**	Learners will understand how different measures can be implemented to protect digital systems. They should understand the purpose of different systems and how their features and functions protect digital systems. Learners should understand how one or more systems or procedures can be used to reduce the nature and/or impact of threats. Learners should understand the need for and nature of security policies in organisations. They should understand the content that constitutes a good security policy and how it is communication to	Practice of exam style questions focusing on how the structure responses to gain the most marks	
Component 03 – Effective Digital Working Practices	**Spring 01**	Learners should understand the wider implications of digital systems and their use. How legislation covering data protection, computer crimes and intellectual property has an impact on the way that organisations and individual • Responsible use • Legal and ethical uses	Learners will need to demonstrate resilience, pride in the built up to the exam. Practice of exam style questions focusing on how the structure responses to gain the most marks	

Component 03 - Revision	**Spring 02**	This term will be focused on revising the key learning outcome topics building towards the exam and the end of this term: • Modern technologies • Impact of modern technologies • Threats to data • Prevention and management of threats to data • Policy • Responsible use • Legal and ethical issues		
Component 03 – Revision and Exam	**Summer 01**	This term will be focused on revising the key learning outcome topics building towards the exam and the end of this term: • Modern technologies • Impact of modern technologies • Threats to data • Prevention and management of threats to data • Policy • Responsible use • Legal and ethical issues		