

	Curriculum Intent	<p>The faculty's intent is to engage students in a curriculum that develops transferable skills, which they will apply in both a <b>vocational and academic manner</b>. The design of our curriculum encourages innovation in students and provides them with problem solving tools. Enterprise supports the learning of Mathematics through having to process numeric data, it also enhances students ICT and <b>Computing</b> skills. Through a variety of <b>teaching and learning methods</b>, including independent research, teamwork, competition and presentation activities, we hope to enhance employability skills and inspire young people</p>				
Year 10 ICT	End Point	To Understand data modelling and the creation of information dashboards and how they can be used to display information.				
Content	Evaluation  Feedback Change Lists Meeting Users Needs	Data Capturing  Data Collecting Data Importing Data Interpreting Data	Data Modelling  Vlookup Charting Pivot Tables What is a dashboard	Producing a Dashboard  Excel Skills Charts & Graphs Hyperlinking and macros	Threats to data  Internal Threats External Threats Security Breaches Hacking	Impact of Technology  Managing Teams Comms Platforms Effect on Individuals Infrastructure
Key Skills	Learn how to successfully evaluate projects and how to ensure they are fit for purpose	Learn how data is collected and then managed to convert it to information.	Learn what is meant by data modelling and how data can be manipulated to show information.	Produce a dashboard that allows "at a glance" information that can be used to make decisions	Learn about the threats that we face in our connected world.	Investigate how technology has changed and continues to shape the world around us.
Assessment	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.	Verbal & Written Feedback Self and Peer Assessment Progress Checks and Working at grades. Common Assessment Tasks.
Reading & Literacy	Knowledge Books on Teams.  Key Vocab identified in each lesson.	Knowledge Books on Teams.  Key Vocab identified in each lesson.	Knowledge Books on Teams.  Key Vocab identified in each lesson.	Knowledge Books on Teams.  Key Vocab identified in each lesson.	Knowledge Books on Teams.  Key Vocab identified in each lesson.	Knowledge Books on Teams.  Key Vocab identified in each lesson.

