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Career Focus	 Statistical & mathematical modelling	 Data exploration & visualisation	 Business performance & reporting	 AI methods & systems
Learning Style	 Theory-driven, analytical thinking	 Practical, tool-based learning	 Business-oriented analysis	 Indicates user interest
Depth of Knowledge	 Deep understanding of data & uncertainty	 Interpreting data results	 Communicating insights	 Applying AI techniques
What graduates can do	 Develop reliable statistical models to support complex problem-solving	 Analyse and summarise data	 Turn data into business insights	 Use AI in real-world applications