



GV2G 46 Diploma in Digital Technology: Data Analytics at SCQF Level 6

To attain the qualification candidates must complete **8** Units in total. This comprises:

- ◆ 8 mandatory Units

Please note the table below shows the SSC identification codes listed alongside the corresponding SQA Unit codes. It is important that the SQA Unit codes are used in all your recording documentation and when your results are communicated to SQA.

Mandatory Units: Candidates must complete all 4 Units from this group				
SQA code	SSC code	Title	SCQF level	SCQF credits
J7FD 46	SDS261	Applying Problem Solving Approaches	6	6
J7FF 46	SDS262	Producing Documentation to Support Organisational Process Delivery	6	7
J7FG 46	SDS263	Defining Requirements to Support Project Delivery	6	7
J7FH 46	US0194	Developing Meta-Skills and Personal Practice	6	5

Data analytics pathway - TOTAL 8 Units, complete all four mandatory units				
SQA code	SSC code	Title	SCQF level	SCQF credits
J7FS 46	SDS251	Contributing to Data Management	6	7
J7FT 46	SDS252	Contributing to Data Manipulation	6	8
J7FV 46	SDS253	Contributing to Data Visualisation and Reporting	6	8
J7FW 46	SDS250	Contributing to Data Analysis	6	8