

These programme regulations should be read in conjunction with the University's [core regulations for modular taught master's degrees, postgraduate diplomas and postgraduate certificates](#) .

Master of Data Science (Digital Humanities) (G5K923)

1. Location: Durham City
2. Duration: 12 months (full-time)

Programme structure

3. Candidates shall undertake the following [core] module:

Research Project ~	DATA40160	Credit Value 60
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4. Candidates shall study and be assessed in the following modules:

		Credit Value
Introduction to Computer Science	COMP42215	15
Introduction to Statistics for Data Science	MATH42715	15
Machine Learning	MATH42815	15
Programming for Data Science	COMP42315	15
Introduction to Mathematics for Data Science	MATH42615	15

5. Candidates shall study and be assessed in 15 credits taken from the following modules:

		Credit Value
Text Mining and Language Analytics	COMP42415	15
Data Exploration, Visualization, and Unsupervised Learning	MATH42515	15
Ethics and Bias in Data Science	PHIL42415	15
Strategic Leadership	BUSI4S115	15

6. Candidates shall study and be assessed in the following module:

Digital Humanities: Practice and Theory	DATA40230	Credit Value 30
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OR, subject to the approval of the receiving department and timetabling constraints, a 30-credit Level 5 module offered by a department in the Faculty of Arts and Humanities.

Assessment, progression and award

7. If a candidate fails a module he/she may be given the opportunity to resit the relevant examination(s) before the end of the academic year at a time to be determined by the Department.
8. Modules marked with ~ must be passed at 50% or above; a mark of 40-49% cannot be compensated.