Year 1 2021
8 units inclusive of:

Research Communications Unit

Research Frontiers Unit

1 Core Unit

5 Advanced Disciplinary Units

Note: Other advanced units may be selected from the Faculty of Science and Engineering option set, or across all discipline areas, subject to academic approval.

Enrolment Pattern: Computing

BPhil/MRes Advisors:
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Required:
FOSE7000 Research Communications in Science and Engineering (S2)

Required:
COMP7900 Research Frontiers in Computing 1 (S1)

Required:
COMP7860 Computing Methods for Research (S2)

You may select five of the following:
COMP7000 Advanced Algorithms (S1)
COMP7010 Advanced Topics in Theory and Practice of Software (S1)
COMP7210 Big Data Technologies (S2, co-badged with COMP8210)
COMP7220 Data Science and Machine Learning (S1, co-badged with COMP8220)
COMP7250 Computer Networks (S1, co-badged with COMP8250)
COMP7260 Network and Systems Security (S2, co-badged with COMP8260)
COMP7750 Information Systems Design and Management (S2, co-badged with COMP8750)
other units (e.g. postgraduate coursework in the Master of Information Technology or Master of Data Science, adapted for the MRes)