Applied Statistics and Datamining - MSc

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105 credits from Module List: MT4113, MT5758, MT5761 - MT5764, ID5059 **and**

15 credits from Module List: MT3000 - MT4598, MT4600 - MT5998, CS5052, IS5102 **and** (MT5099 (60 credits) **or** MT5098 (60 credits))

Data-Intensive Analysis - MSc

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60 credits from Module List: MT5761, MT5762, MT5764, ID5059 **and**

Between 15 and 30 credits from Module List: MT4113, MT5763 **and**

Between 0 and 15 credits from Module List: CS5001, CS5002 **and**

Between 30 and 45 credits from Module List: CS5003, CS5044, CS5052) **and**

60 credits from Module List: CS5098, CS5099, MT5099

Taking a total of 180 credits

Mathematics - MSc

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60 credits from Module List: MT5590, MT5800-MT5899, MT5991 **and**

30 credits from Module List: MT5590, MT5700-MT5899, MT5991 **and**

30 credits from Module List: MT3000-MT5998, ID5059 **and** MT5099 (60 credits)

Statistical Ecology - MSc

75 credits from Module List: MT4113, MT5751, MT5761, MT5762, MT5767 **and**
30 credits from Module List: MT5700-MT5799, MT5853, MT5590 and ID5059 **and**
15 credits from Module List: MT3000-MT4598, MT4600-4699, MT5100-5899 and ID5059 **and** MT5099 (60 credits) **or** MT5097 (60 credits)

Statistics - MSc

At least 90 credits from Module List: MT5751-MT5799, MT5590, MT5991, ID5059 **and**
30 credits from Module List: MT3000-MT5998, ID5059 **and** MT5099 (60 credits)