### Year 2

**Semester 3 (4 modules)**

**Semester 4 (4 modules)**
- MTH5120 [5] Statistical Modelling I

Students must take at least one QMmodel module (can be taken in either semester).
Choose at least one from:
- MTH5002 [5] Professional Skills and Data Analysis with SAS
- Any 15 credit non-SMS QMmodel module.

Then choose another 15 credits at level 4-6. We encourage interdisciplinary study and may allow modules offered by other Schools except School of Business and Management or School of Economics and Finance. Possible choices include additional modules from the lists above and language modules.

### Year 3

**Semester 5 (4 modules)**
- BUS204 [5] Strategy

**Semester 6 (4 modules)**

Choose three modules from the list below. (Students must choose at least one of MTH6155 or MTH6156):
- MTH6138 [6] Third Year Project (or Semester 6)
- MTH6134 [6] Statistical Modelling II

Then choose another 15 credits (not BUS or ECN modules) at level 5 or 6. **Students cannot choose SMS level 5 QMmodel modules**

We encourage interdisciplinary study and may allow modules offered by other Schools except School of Business and Management or School of Economics and Finance. Possible choices include additional modules from the lists above and language modules, but please remember that you must pass at least six level 6 modules[^1]

[^1]: This does not apply to students who enrolled in September 2014 or before.