

GG31/GG3Y/GG32 - BSc Mathematics and Statistics/BSc Mathematics and Statistics with Year Abroad/BSc Mathematics and Statistics with Professional Placement

YEAR 1

Semester 1 (4 modules)	Semester 2 (4 modules)
MTH4114 [4] Computing and Data Analysis with Excel MTH4200 [4] Calculus I MTH4207 [4] Introduction to Probability MTH4213 [4] Numbers, Sets and Functions	MTH4104 [4] Introduction to Algebra MTH4201 [4] Calculus II MTH4215 [4] Vectors and Matrices MTH4216 [4] Probability and Statistics I

YEAR 2

Modules outside this pathway may only be taken with School approval.
Normally permission will not be granted for more than 15 credits outside the pathway.

Semester 3 (4 modules)	Semester 4 (4 modules)
MTH5112 [5] Linear Algebra I MTH5123 [5] Differential Equations MTH5129 [5] Probability and Statistics II Choose one from: MTH5104 [5] Convergence and Continuity MTH5130 [5] Number Theory MTH5124 [5] Actuarial Mathematics I	MTH5001 [5] Introduction to Computer Programming MTH5120 [5] Statistical Modelling I Choose two from: MTH5103 [5] Complex Variables MTH5105 [5] Differential and Integral Analysis MTH5113 [5] Introduction to Differential Geometry MTH5114 [5] Linear Programming and Games

YEAR 3

The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.

Semester 5 (4 modules)	Semester 6 (4 modules)
MTH6102 [6] Bayesian Statistical Methods MTH6134 [6] Statistical Modelling II Choose two from: MTH6151 [6] Partial Differential Equations MTH6141 [6] Random Processes MTH6154 [6] Financial Mathematics I MTH6138 [6] Third Year Project (may be taken in either semester)**	Choose four from: MTH6150 [6] Numerical Computing with C and C++* MTH6142 [6] Complex Networks MTH6155 [6] Financial Mathematics II MTH6101 [6] Introduction to Machine Learning MTH6139 [6] Time Series MTH6113 [6] Mathematical Tools for Asset Management MTH6138 [6] Third Year Project (may be taken in either semester)** MTH6110 [6] Communicating and Teaching Mathematics (by approval in semester A)***

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap on the total number of students that can be enrolled to this module.

**Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

***Please note that MTH6110 has limited spaces and is by interview and approval in Semester A.

**G1N3/GN3Y/G1N5 - BSc Mathematics with Actuarial Science/BSc Mathematics with Actuarial Science with Year Abroad/BSc Mathematics with Actuarial Science with Professional Placement [Except 2018 start GN3Y/G1N5 students]
N323/N32P/N32Y BSc Actuarial Science/BSc Actuarial Science with Professional Placement/BSc Actuarial Science with Year Abroad**

YEAR 1

Semester 1 (4 modules) MTH4100 [4] Calculus I MTH4107 [4] Introduction to Probability MTH4113 [4] Numbers, Sets and Functions MTH4114 [4] Computing and Data Analysis with Excel	Semester 2 (4 modules) BUS137 [4] Economics for Business Management MTH4101 [4] Calculus II MTH4115 [4] Vectors and Matrices MTH4116 [4] Probability and Statistics I
MTH4112 [4] Actuarial Professional Development I [Compulsory zero credit module covering both semesters]	

YEAR 2

Semester 3 (4 modules) BUS241 [5] Corporate Financial Reporting MTH5124 [5] Actuarial Mathematics I MTH5129 [5] Probability and Statistics II MTH5212 [5] Applied Linear Algebra MTH5127 [5] Actuarial Professional Development II [Compulsory zero credit module taken in both Year 2 and Year 3]	Semester 4 (4 modules) MTH5120 [5] Statistical Modelling I MTH5125 [5] Actuarial Mathematics II MTH5126 [5] Statistics for Insurance MTH5131 [5] Actuarial Statistics
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YEAR 3

The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. In order to get the maximum number of IFoA exemptions a specific set of electives are required as detailed below, but a student may opt to do different electives.

Please remember that you must pass at least six level 6 modules in year 3.

Semester 5 (4 modules) BUS341 [6] Corporate Financial Management MTH6154 [6] Financial Mathematics I* Choose two from: MTH6141 [6] Random Processes* MTH6157 [6] Survival Models* MTH6151 [6] Partial Differential Equations MTH6102 [6] Bayesian Statistical Methods MTH5127 [5] Actuarial Professional Development II [Compulsory zero credit module]	Semester 6 (4 modules) Choose four from: MTH6112 [6] Actuarial Financial Engineering* MTH6113 [6] Mathematical Tools for Asset Management* MTH6139 [6] Time Series* MTH6101 [6] Introduction to Machine Learning* MTH6150 [6] Numerical Computing with C and C++** MTH6142 [6] Complex Networks
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*Students seeking exemption from the maximum number of IFoA examinations must take all modules marked with *

**Please note for MTH6150 Numerical Computing with C and C++ there is a cap on the total number of students that can be enrolled to this module.

GN3Y/G1N5 - BSc Mathematics with Actuarial Science/BSc Mathematics with Actuarial Science with Year Abroad/BSc Mathematics with Actuarial Science with Professional Placement [2018 start only]

YEAR 3

The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. In order to get the maximum number of IFoA exemptions a specific set of electives are required as detailed below, but a student may opt to do different electives.

Please remember that you must pass at least six level 6 modules in year 3.

Semester 5 (4 modules)

BUS341 [6] Corporate Financial Management
MTH6154 [6] Financial Mathematics I*

Choose **two** from:

MTH6141 [6] Random Processes*
MTH6157 [6] Survival Models*
MTH6151 [6] Partial Differential Equations
MTH6102 [6] Bayesian Statistical Methods
MTH6138 [6] Third Year Project (may be taken in either semester)***

Semester 6 (4 modules)

MTH5131 [5] Actuarial Statistics

Choose **three** from:

MTH6112 [6] Actuarial Financial Engineering*
MTH6113 [6] Mathematical Tools for Asset Management*
MTH6139 [6] Time Series*
MTH6101 [6] Introduction to Machine Learning
MTH6150 [6] Numerical Computing with C and C++**
MTH6138 [6] Third Year Project (may be taken in either semester)
[Students on this programme are not permitted to take MTH6155 Financial Mathematics II]

*Students seeking exemption from the maximum number of IFoA examinations must take all modules marked with *

**Please note for MTH6150 Numerical Computing with C and C++ there is a cap on the total number of students that can be enrolled to this module.

***Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

G1N4/G14Y/G1N6 - BSc Mathematics with Finance and Accounting/BSc Mathematics with Finance and Accounting with Year Abroad/ BSc Mathematics with Finance and Accounting with Professional Placement

YEAR 1	
Semester 1 (4 Modules) BUS021 [4] Finance and Accounting MTH4100 [4] Calculus I MTH4107 [4] Introduction to Probability MTH4113 [4] Numbers, Sets and Functions	Semester 2 (4 modules) BUS017 [4] Economics for Business MTH4101 [4] Calculus II MTH4115 [4] Vectors and Matrices MTH4116 [4] Probability and Statistics I
YEAR 2	
Modules outside this pathway may only be taken with School approval. Normally permission will not be granted for more than 15 credits outside the pathway.	
Semester 3 (4 modules) BUS201 [5] Financial Institutions MTH5129 [5] Probability and Statistics II MTH5212 [5] Applied Linear Algebra Choose one from: MTH5124 [5] Actuarial Mathematics I MTH5123 [5] Differential Equations	Semester 4 (4 modules) BUS022 [5] Managerial Accounting MTH5120 [5] Statistical Modelling I Choose two from: MTH5001 [5] Introduction to Computer Programming MTH5103 [5] Complex Variables MTH5114 [5] Linear Programming and Games MTH4104 [4] Introduction to Algebra
YEAR 3	
The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.	
Semester 5 (4 modules) BUS306 [6] Financial Management MTH6141 [6] Random Processes MTH6154 [6] Financial Mathematics I Choose one from: MTH6102 [6] Bayesian Statistical Methods MTH6134 [6] Statistical Modelling II MTH6138 [6] Third Year Project (may be taken in either semester)**	Semester 6 (4 modules) Choose four from the following list including at least one of MTH6155 and MTH6113 MTH6150 [6] Numerical Computing with C and C++* MTH6142 [6] Complex Networks MTH6155 [6] Financial Mathematics II MTH6101 [6] Introduction to Machine Learning MTH6139 [6] Time Series MTH6113 [6] Mathematical Tools for Asset Management MTH6138 [6] Third Year Project (may be taken in either semester)** MTH6110 [6] Communicating and Teaching Mathematics (by approval in semester A)***

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap of 75 on the total number of students that can be enrolled to this module.

**Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

***Please note that MTH6110 has limited spaces and is by interview and approval in Semester A.

GL11/GL1Y/GL12 - BSc Mathematics, Statistics and Financial Economics/BSc Mathematics, Statistics and Financial Economics with Year Abroad/BSc Mathematics, Statistics and Financial Economics with Professional Placement

YEAR 1	
Semester 1 (4 modules) ECN113 [4] Principles of Economics MTH4100 [4] Calculus I MTH4107 [4] Introduction to Probability MTH4113 [4] Numbers, Sets and Functions	Semester 2 (4 modules) ECN111 [4] Microeconomics I MTH4101 [4] Calculus II MTH4115 [4] Vectors and Matrices MTH4116 [4] Probability and Statistics I
YEAR 2	
Semester 3 (4 modules) ECN103 Principles of Finance ECN211 Microeconomics II MTH5129 [5] Probability and Statistics II MTH5212 [5] Applied Linear Algebra	Semester 4 (4 modules) ECN106 [4] Macroeconomics I ECN214 [5] Games and Strategies ECN226 [5] Capital Markets 1 MTH5120 [5] Statistical Modelling I
YEAR 3	
The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.	
Semester 5 (4 modules) ECN378 [6] Corporate Finance MTH6141 [6] Random Processes Choose two from MTH6154 [6] Financial Mathematics I MTH6102 [6] Bayesian Statistical Methods MTH6134 [6] Statistical Modelling II MTH6138 [6] Third Year Project (may be taken in either semester)* ECN302 [6] Corporate Strategy ECN351[6] Environmental Economics ECN361 [6] Advanced Microeconomics ECN205 [6] Money and Banking	Semester 6 (4 modules) MTH6139 [6] Time Series Choose three from MTH6155 [6] Financial Mathematics II MTH6101 [6] Introduction to Machine Learning MTH6113 [6] Mathematical Tools for Asset Management MTH6138 [6] Third Year Project (may be taken in either semester) ECN358 [6] Futures and Options ECN344 [6] Economics of Innovation and Technology ECN374 [6] Behavioural Economics ECN375 [6] Political Economy

*Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

G110/G1NY - BSc Pure Mathematics/BSc Pure Mathematics with Year Abroad

YEAR 1	
Semester 1 (4 modules) MTH4114 [4] Computing and Data Analysis with Excel MTH4200 [4] Calculus I MTH4207 [4] Introduction to Probability MTH4213 [4] Numbers, Sets and Functions	Semester 2 (4 modules) MTH4104 [4] Introduction to Algebra MTH4201 [4] Calculus II MTH4215 [4] Vectors and Matrices MTH4216 [4] Probability and Statistics I
YEAR 2	
Modules outside this pathway may only be taken with School approval. Normally permission will not be granted for more than 15 credits outside the pathway.	
Semester 3 (4 modules) MTH5104 [5] Convergence and Continuity MTH5112 [5] Linear Algebra I MTH5123 [5] Differential Equations Choose one from: MTH5129 [5] Probability and Statistics II MTH5130 [5] Number Theory MTH5124 [5] Actuarial Mathematics I	Semester 4 (4 modules) MTH5001 [5] Introduction to Computer Programming Choose three from: MTH5103 [5] Complex Variables MTH5113 [5] Introduction to Differential Geometry MTH5105 [5] Differential and Integral Analysis MTH5120 [5] Statistical Modelling I MTH5114 [5] Linear Programming and Games
YEAR 3	
The standard pathway is listed below. Modules outside this pathway may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.	
Semester 5 (4 modules) Choose four from: MTH6151 [6] Partial Differential Equations MTH6115 [6] Cryptography MTH6140 [6] Linear Algebra II MTH6106 [6] Group Theory MTH6107 [6] Chaos and Fractals MTH6138 [6] Third Year Project (may be taken in either semester)**	Semester 6 (4 modules) Choose four from: MTH6105 [6] Algorithmic Graph Theory MTH6158 [6] Ring Theory MTH6142 [6] Complex Networks MTH6132 [6] Relativity MTH6127 [6] Metric Spaces and Topology MTH6150 [6] Numerical Computing with C and C++* MTH6138 [6] Third Year Project (may be taken in either semester)** MTH6110 [6] Communicating and Teaching Mathematics (by approval in semester A)***

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap of 75 on the total number of students that can be enrolled to this module.

**Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

***Please note that MTH6110 has limited spaces and is by interview and approval in Semester A.

G12N/G13N/G1NN - BSc Mathematics with Management/BSc Mathematics with Management with Year Abroad/BSc Mathematics with Management with Professional Placement

YEAR 1	
Semester 1 (4 modules) BUS024 [4] Fundamentals of Management MTH4100 [4] Calculus I MTH4107 [4] Introduction to Probability MTH4113 [4] Numbers, Sets and Functions	Semester 2 (4 modules) BUS017 [4] Economics for Business MTH4101 [4] Calculus II MTH4115 [4] Vectors and Matrices MTH4116 [4] Probability and Statistics I
YEAR 2	
Modules outside this pathway may only be taken with School approval. Normally permission will not be granted for more than 15 credits outside the pathway.	
Semester 3 (4 modules) BUS021 [5] Financial Accounting MTH5129 [5] Probability and Statistics II MTH5212 [5] Applied Linear Algebra Choose one from: MTH5124 [5] Actuarial Mathematics I MTH5123 [5] Differential Equations	Semester 4 (4 modules) BUS025 [5] Entrepreneurship BUS027 [5] Project Management BUS029 [5] Business Analytics MTH5120 [5] Statistical Modelling I
YEAR 3	
The standard pathway is listed below. Modules outside these pathways may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.	
Semester 5 (4 modules) MTH6102 [6] Bayesian Statistical Methods Choose three from: MTH6154 [6] Financial Mathematics I MTH6134 [6] Statistical Modelling II MTH6151 [6] Partial Differential Equations BUS359 [6] Contemporary Strategic Analysis MTH6138 [6] Third Year Project (may be taken in either semester)**	Semester 6 (4 modules) BUS324 [6] The Management of Human Resources Choose three from: MTH6150 [6] Numerical Computing with C and C++* MTH6142 [6] Complex Networks MTH6101 [6] Introduction to Machine Learning MTH6139 [6] Time Series MTH6138 [5] Third Year Project (may be taken in either semester)** MTH6110 [6] Communicating and Teaching Mathematics (by approval in semester A)***

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap of 75 on the total number of students that can be enrolled to this module.

**Please note that MTH6138 Third Year Project can be taken in either semester but requires approval of Project supervisor prior to the start of the semester in which module is taken.

***Please note that MTH6110 has limited spaces and is by interview and approval in Semester A.

G1G3/GG1Y - MSci Mathematics with Statistics/MSci Mathematics with Statistics with Year Abroad

YEAR 2

Modules outside this pathway may only be taken with School approval. Normally permission will not be granted for more than 15 credits outside the pathway.

Semester 3 (4 modules)

MTH5112 [5] Linear Algebra I
MTH5129 [5] Probability and Statistics II
MTH5123 [5] Differential Equations

Choose **one** from:

MTH5104 [5] Convergence and Continuity
MTH5124 [5] Actuarial Mathematics I

Semester 4 (4 modules)

MTH5001 [5] Introduction to Computer Programming
MTH5120 [5] Statistical Modelling I

Choose **two** from:

MTH5103 [5] Complex Variables
MTH5113 [5] Introduction to Differential Geometry
MTH5105 [5] Differential and Integral Analysis
MTH5114 [5] Linear Programming and Games

YEAR 3

The standard pathway is listed below. Modules outside these pathways may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.

Semester 5 (4 modules)

MTH6134 [6] Statistical Modelling II
MTH6141 [6] Random Processes

Choose **two** from:

MTH6151 [6] Partial Differential Equations
MTH6154 [6] Financial Mathematics I
MTH6103 [6] Advanced Statistics Project

Semester 6 (4 modules)

Choose **four** from:

MTH6150 [6] Numerical Computing with C and C++*
MTH6142 [6] Complex Networks
MTH6155 [6] Financial Mathematics II
MTH6101 [6] Introduction to Machine Learning
MTH6139 [6] Time Series
MTH6113 [6] Mathematical Tools for Asset Management
MTH6110 [6] Communicating and Teaching Mathematics (by approval in semester A)**

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap of 75 on the total number of students that can be enrolled to this module.

**Please note that MTH6110 has limited spaces and is by interview and approval in Semester A.

YEAR 4	
Semester 7	Semester 8
MTH717U [7] MSci Project (30 credits)	
MTH700U [7] Research Methods in Mathematical Sciences MTH734U [7] Topics in Probability and Stochastic Processes	MTH709U [7] Bayesian Statistics MTH791U/P [7] Computational Statistics with R
Choose 30 credits from undergraduate MTH or SPA modules at level 7 (modules with the codes MTH7*U or SPA7*U). Excluding the following	
MTH761U [7] Financial Instruments and Markets MTH771U [7] Foundations of Mathematical Modelling MTH790U [7] Programming in C++ for Finance	MTH762U [7] Continuous-time Models in Finance MTH787U [7] Advanced Derivatives Pricing and Risk Management MTH773U [7] Advanced Computing in Finance

GN1H/GNHY/GN2H - MSci Financial Mathematics/MSci Financial Mathematics with Year Abroad/ MSci Financial Mathematics with Professional Placement

YEAR 1

Semester 1 (4 modules)

MTH4100 [4] Calculus I
 MTH4107 [4] Introduction to Probability
 MTH4113 [4] Numbers, Sets and Functions
 MTH4114 [4] Computing and Data Analysis with Excel

Semester 2 (4 modules)

BUS017 [4] Economics for Business
 MTH4101 [4] Calculus II
 MTH4115 [4] Vectors and Matrices
 MTH4116 [4] Probability and Statistics I

YEAR 2

Modules outside this pathway may only be taken with School approval. Normally permission will not be granted for more than 15 credits outside the pathway.

Semester 3 (4 modules)

MTH5123 [5] Differential Equations
 MTH5129 [5] Probability and Statistics II
 MTH5212 [5] Applied Linear Algebra

Choose **one** from:

BUS201 [5] Financial Institutions
 MTH5124 [5] Actuarial Mathematics I

Semester 4 (4 modules)

MTH5001 [5] Introduction to Computer Programming
 MTH5120 [5] Statistical Modelling I

Choose **two** from:

MTH5103 [5] Complex Variables
 MTH5114 [5] Linear Programming and Games
 MTH5113 [5] Introduction to Differential Geometry

YEAR 3

The standard pathway is listed below. Modules outside these pathways may only be taken with School approval. At most 30 credits from either Level 5 or 6 can be from outside of the pathway. Please remember that you must pass at least six level 6 modules in year 3.

Semester 5 (4 modules)

MTH6141 [6] Random Processes
 MTH6151 [6] Partial Differential Equations
 MTH6154 [6] Financial Mathematics I

Choose **one** from:

MTH6134 [6] Statistical Modelling II
 MTH6102 [6] Bayesian Statistical Methods
 BUS306 [6] Financial Management

Semester 6 (4 modules)

MTH6113 [6] Mathematical Tools for Asset Management
 MTH6155 [6] Financial Mathematics II
 MTH6150 [6] Numerical Computing with C and C++*

Choose **one** from:

MTH6142 [6] Complex Networks
 MTH6139 [6] Time Series
 MTH6101 [6] Introduction to Machine Learning

**Students must take at least one QMmodel module (can be taken in either semester). Please remember that you must pass at least six level 6 modules in year 3.

*Please note for MTH6150 Numerical Computing with C and C++ there is a cap of 75 on the total number of students that can be enrolled to this module.

YEAR 4

Semester 7

Semester 8

MTH798U [7] MSci Financial Mathematics Project (30 credits)

MTH761U [7] Financial Instruments and Markets
MTH771U [7] Foundations of Mathematical Modelling in Finance

MTH762U [7] Continuous-Time Models in Finance
MTH787U [7] Advanced Derivatives Pricing and Risk Management
MTH773U [7] Advanced Computing in Finance

Choose **one** from:

MTH734U [7] Topics in Probability and Stochastic Processes
MTH790U [7] Programming in C++ for Finance

Off-diet modules

Across the year, you can request for consideration by the School, off-diet choices of up to 15 credits in second year and up to 30 credits in third year. Please note that we **cannot** guarantee off-diet modules will not clash with your Pathway choices and, if the modules do clash, you will be required to modify your selection to remove the clash once your timetable has been updated.

Off-diet choices fall into two categories and require different approvals: non-Pathway MTH modules and non-Pathway, non-MTH modules. Such an option should only be pursued if you have a strong interest in the module, have discussed the plan with your Advisor and obtain approvals prior to the start of the semester.

- Non-Pathway MTH modules – You should consider taking a non-Pathway MTH module if:
 - you have a strong interest in the subject
 - you have the time and willingness to explore your options, contact Module Organisers, learn additional material if necessary
 - you accept that there's a chance the module(s) might clash with some of your Pathway modules – Pathway modules will take priority over non-Pathway modules when we timetable them

If you decide to take a non-Pathway MTH module prior to the start of the semester, you'll need to get approval from your Advisor and send this to maths@qmul.ac.uk.

- Non-Pathway, non-MTH modules – You should consider taking a non-Pathway/non-MTH module if:
 - you have a strong interest in a subject outside mathematics
 - you are prepared to adapt to different ways of another discipline such as teaching and assessment
 - you have the time and willingness to explore your options, contact Module Organisers, learn additional material if necessary
 - you accept that there's a chance the module(s) might clash with some of your Pathway modules – Pathway modules will take priority over non-Pathway modules when we timetable them

If you decide to take a non-Pathway, non-MTH module prior to the start of the semester, you will need to get approval from your Advisor as well as contacting the module Home School to:

- *check if they have space on their module*
- *check that you meet the prerequisite or co-requisite requirements for the module*
- *obtain permission to take the module(s) from the Home School's Education Services Team and forward this to the School of Maths Education Services Team via maths@qmul.ac.uk*

If the non-Pathway module you're considering is from another School within the Faculty of Science and Engineering, in addition to module Home School permission, you'll also need permission from the School of Mathematical Sciences Deputy Director of Education.

Notes

- Level 4 modules cannot be selected in Year 3 (and only in exceptional cases in Year 2)
- Only in very exceptional cases will the School consider the selection of 30 credits outside of the pathway for students in Year 2
- Students **are not** permitted to choose modules from either the School Of Economics and Finance, or the School of Business and Management [ECN- or BUS-coded modules]

Please don't leave these checks until the last minute to ensure you get the chance to study the modules you want.