

Undergraduate Progression Rules

	Year 1 to Year 2	Year 2 to Year 3	Year 3 to Year 4
BSc Mathematics	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) 	N/A
MSci Mathematics	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) ✓ (FOR 12/13 AND 13/14 STARTERS) gain an average of $\geq 60\%$ on the best 105 level 5 credits ✓ (FOR 14/15 STARTERS ONWARDS) gain an average of $\geq 55\%$ in modules at level 5 (or higher) <p>If a student does not meet the specified average (but satisfies the first criteria) they will progress to the 3rd year of the BSc programme.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 330 credits overall (not including condoned fails) ✓ (FOR 12/13 AND 13/14 STARTERS) have achieved a degree calculation of ≥ 55 ✓ (FOR 14/15 STARTERS) no particular average is required ✓ (FOR 15/16 STARTERS) have achieved a degree calculation of ≥ 55 ✓ (FOR 16/17 STARTERS ONWARDS) have achieved a degree calculation of ≥ 58 <p>In exceptional cases, the requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>

	Year 1 to Year 2	Year 2 to Year 3	Year 3 to Year 4
BSc Mathematics with Statistics	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) 	N/A
BSc Mathematics with Management and Finance	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) ✓ pass at least one of Marketing or Accounting (Management modules) 	N/A
BA Mathematics and Philosophy	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) 	N/A
BSc Mathematics and Physics	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) 	N/A

	Year 1 to Year 2	Year 2 to Year 3	Year 3 to Year 4
MSci Mathematics and Physics	<p>Students must</p> <ul style="list-style-type: none"> ✓ gain an overall average of at least 40% ✓ no individual module mark lower than 33% in mathematics modules ✓ pass at least 90 credits overall <p>In exceptional cases, the department requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 210 credits overall (not including condoned fails) ✓ (FOR 12/13 AND 13/14 STARTERS) gain an average of $\geq 60\%$ on the best 105 level 5 credits ✓ (FOR 14/15 STARTERS ONWARDS) gain an average of $\geq 55\%$ in modules at level 5 (or higher) <p>If a student does not meet the specified average (but satisfies the first criteria) they will progress to the 3rd year of the BSc programme.</p>	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 330 credits overall (not including condoned fails) ✓ (FOR 12/13 AND 13/14 STARTERS) have achieved a degree calculation of ≥ 55 ✓ (FOR 14/15 STARTERS) no particular average is required ✓ (FOR 15/16 STARTERS ONWARDS) have achieved a degree calculation of ≥ 55 ✓ (FOR 16/17 STARTERS) have achieved a degree calculation of ≥ 58 <p>In exceptional cases, the requirement for a specific average may be suspended for students with mitigating circumstances. See the handbook for details on application.</p>
Year Abroad Programmes	<p>Same as the main programme (i.e. BSc Mathematics with a Year Abroad will be the same as BSc Mathematics)</p>	<p>In order to study abroad in year 3 students must</p> <ul style="list-style-type: none"> ✓ Gain 210 credits ✓ Gain an overall average mark of 60% or more ✓ Have no mark below 33% by the end of the second year ✓ Meet the criteria set by the overseas institution <p>Please note that even if the department criteria are met, students may be rejected by the overseas institution. If this happens students will stay on their current programme and not study abroad.</p>	<p>Students will be deemed to have passed the period abroad when they have</p> <ul style="list-style-type: none"> ✓ Achieved an overall weighted average across all modules equal to or greater than the host institution's pass mark. <p>If this is achieved students will receive 120 credits to signify their year abroad. Students who go to a University requiring them to take 135 credits will be assessed on their best 120 credits.</p> <p>Students who do not pass the year abroad will be transferred onto year 3 of their original programme.</p>

Postgraduate Progression Rules

	Part Time: Year 1 to Year 2	Progression to Project
MSc Complex Systems Modelling	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 45 credits overall (not including condoned fails) 	<p>In order to progress to the project, students must have either:</p> <ol style="list-style-type: none"> 1. 120 credits passed, or 2. 105 credits passed with 15 credits in the condonable range, or 3. 90 credits passed with 30 modules in the condonable range. <p>In addition, students must</p> <ul style="list-style-type: none"> ✓ (FOR 17/18 STARTERS ONWARDS) have no mark below 40 ✓ (FOR 17/18 STARTERS ONWARDS) have a minimum average of 50
MSc Financial Mathematics	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 45 credits overall (not including condoned fails) 	<p>In order to progress to the project, students must have either:</p> <ol style="list-style-type: none"> 1. 120 credits passed, or 2. 105 credits passed with 15 credits in the condonable range, or 3. 90 credits passed with 30 modules in the condonable range. <p>In addition, students must</p> <ul style="list-style-type: none"> ✓ (FOR 17/18 STARTERS ONWARDS) have no mark below 40 ✓ (FOR 17/18 STARTERS ONWARDS) have a minimum average of 50
MSc Mathematics	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 45 credits overall (not including condoned fails) 	<p>In order to progress to the project, students must have either:</p> <ol style="list-style-type: none"> 1. 120 credits passed, or 2. 105 credits passed with 15 credits in the condonable range, or 3. 90 credits passed with 30 modules in the condonable range.
MSc Theoretical Physics	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 45 credits overall (not including condoned fails) 	<p>In order to progress to the project, students must have either:</p> <ol style="list-style-type: none"> 1. 120 credits passed, or 2. 105 credits passed with 15 credits in the condonable range, or 3. 90 credits passed with 30 modules in the condonable range.
Graduate Diploma	<p>Students must</p> <ul style="list-style-type: none"> ✓ pass at least 45 credits overall (not including condoned fails) 	N/A