MATHEMATICS MINOR

Requirements

Requirements for Gabelli School of Business students

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 1108</td>
<td>Math for Business: Finite</td>
<td>3</td>
</tr>
<tr>
<td>MATH 1206</td>
<td>Calculus I</td>
<td>4</td>
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<tr>
<td>MATH 1207</td>
<td>Calculus II</td>
<td>4</td>
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</tbody>
</table>

Select three MATH courses numbered above 2000

1  Either MATH 12AB Transfer Calculus AB or MATH 12BC Transfer Calculus BC (transfer credit from AP Calculus AB or AP Calculus BC), but not both, may fulfill this requirement.

GSB students with advanced placement or who have already completed MATH 1109 Math for Business: Calculus should consult with the department chair.

Requirements for all other students

Select six MATH courses, three of which must be numbered above 2000

1  MATH 1108 Math for Business: Finite, MATH 1109 Math for Business: Calculus, MATH 1203 Applied Calculus I, and MATH 1204 Applied Calculus II cannot be used.

2  Either MATH 12AB Transfer Calculus AB or MATH 12BC Transfer Calculus BC (transfer credit from AP Calculus AB or AP Calculus BC), but not both, may fulfill this requirement as a course below the 2000 level.

Availability

The minor in mathematics is available at Fordham College at Rose Hill and Fordham College at Lincoln Center. Students in Fordham's School of Professional and Continuing Studies may minor in mathematics only if their schedules are sufficiently flexible to permit them to take day classes at the Rose Hill or Lincoln Center campuses.