Master of Arts in the Field of International Economic Policy

The following requirements must be fulfilled: 40 credits, including 22 credits in required courses and 18 credits in a self-designed professional specialization. In addition, students must fulfill an intermediate economic theory requirement (see below).

**Required (22 credits)**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
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<tbody>
<tr>
<td>ACCY 6101</td>
<td>Financial Accounting *</td>
</tr>
<tr>
<td>ECON 6250</td>
<td>Survey of Economic Development</td>
</tr>
<tr>
<td>ECON 6283</td>
<td>Survey of International Trade Theory and Policy</td>
</tr>
<tr>
<td>ECON 6284</td>
<td>Survey of International Macroeconomics and Finance Theory and Policy</td>
</tr>
<tr>
<td>MBAD 6235</td>
<td>Finance *</td>
</tr>
</tbody>
</table>

**Quantitative analysis course (3 credits)**

- ECON 6374 Probability and Statistics for Economics
- or IAFF 6501 Quantitative Analysis for International Affairs Practitioners
- or PPPA 6002 Research Methods and Applied Statistics

**Capstone sequence (4 credits)**

- IAFF 6898 Capstone Workshop
- IAFF 6899 Capstone Course

**Self-designed professional specialization (18 Credits)**

In addition to the required curriculum, students work with the program director to develop a self-designed professional specialization that includes at least six additional courses (18 credits). Up to 3 of these credits may be taken in professional skills courses (IAFF 6502 and/or IAFF 6503).

**Intermediate economic theory requirement**

Students in the international economic policy program must satisfy an intermediate economic theory requirement before receiving their degree. This requirement may be fulfilled in one of the following ways subject to the program director’s approval:

1. A course completed at the undergraduate intermediate level with a minimum grade of B- within two years of matriculation in the program. Such courses typically have titles that include microeconomics, price theory, or macroeconomics. Course titles with "principles of" or "introduction to" will not satisfy this requirement.
2. Passing the intermediate proficiency examinations offered during the Elliott School’s fall orientation.

*Students who desire more rigorous quantitative methods coursework may substitute more advanced econometrics or mathematical economics courses for ACCY 6101 and MBAD 6235 with program director approval.