

NPSIA MA PATHWAY

This document is to facilitate student planning. The definitive guide to the NPSIA Program is Carleton’s Graduate Calendar: <https://calendar.carleton.ca/grad/gradprograms/internationalaffairs/>. It is the student’s responsibility to ensure their degree requirements are met. We recommend that students fulfill their degree requirements as early as possible; this prioritisation of required courses is reflected in the pathway sequence outlined below.

Coursework Option

Year One Fall	<p>Required INAF 5016 [0.5] Statistical Analysis for International Affairs INAF 5017 [0.25] Policy Process and International Affairs INAF 5018 [0.25] Law and International Affairs</p> <p>Other Requirements INAF Course of Student’s Choosing - Field or Elective [0.5]</p> <p><i>Language requirement completed as early as possible</i></p> <p><i>NB: Students need to complete the above 1.5 credits to be eligible to apply for coop for summer.</i></p>	1.5 credits
Year One Winter	<p>Required INAF Economics Course [0.5]</p> <p>Other Requirements INAF Courses of Student’s Choosing - Field or Elective [1.0]</p> <p><i>NB: Students cannot enroll in their mandatory economics course without proof that they have completed their economics prerequisite.</i></p>	1.5 credits
Year One Spring/ Summer	<p>Potential COOP <i>Potential INAF Courses of Students Choosing - Field or Elective [0.5]</i></p>	Remaining 2.0 credits
Year Two Fall	<p>Potential COOP <i>Potential INAF Courses of Students Choosing - Field or Elective [0.5]</i></p>	
Year Two Winter	<p>Other Requirements INAF Course of Student’s Choosing - Field or Elective</p>	
Year Two Spring/ Summer	<p><i>Coop provides students with additional term to complete program.</i> INAF Course of Student’s Choosing - Field or Elective</p>	
TOTAL		5.0 credits

Research Essay Option

Year One Fall	<p>Required INAF 5016 [0.5] Statistical Analysis for International Affairs INAF 5017 [0.25] Policy Process and International Affairs INAF 5018 [0.25] Law and International Affairs</p> <p>Other Requirements INAF Course of Student's Choosing - Field or Elective [0.5]</p> <p><i>Language requirement completed as early as possible</i></p> <p><i>NB: Students need to complete the above 1.5 credits to be eligible to apply for coop for summer.</i></p>	1.5 credits
Year One Winter	<p>Required INAF Economics Course [0.5] INAF 5015 Research Methods [0.5]</p> <p>Other Requirements INAF Courses of Student's Choosing - Field or Elective [0.5]</p> <p><i>NB: Students cannot enroll in their mandatory economics course without proof that they have completed their economics prerequisite.</i></p>	1.5 credits
Year One Spring/ Summer	<p>Potential COOP INAF Courses of Students Choosing - Field or Elective [0.5]</p>	Remaining 2.0 credits
Year Two Fall	<p>Potential COOP <i>Potential INAF Courses of Students Choosing - Field or Elective [0.5]</i></p>	
Year Two Winter	<p>Required INAF 5908 MRE [1.0] <i>Continuous registration in INAF 5908 until MRE is completed</i></p> <p>Other Requirements INAF Course of Student's Choosing - Field or Elective</p>	
Year Two Spring/ Summer	<p><i>Coop provides students with additional term to complete program.</i> INAF Course of Student's Choosing - Field or Elective</p>	
TOTAL		5.0 credits

Thesis Option

Year One Fall	<p>Required INAF 5016 [0.5] Statistical Analysis for International Affairs INAF 5017 [0.25] Policy Process and International Affairs INAF 5018 [0.25] Law and International Affairs</p> <p>Other Requirements INAF Course of Student's Choosing - Field or Elective [0.5]</p> <p><i>Language requirement completed as early as possible</i></p> <p><i>NB: Students need to complete the above 1.5 credits to be eligible to apply for coop for summer.</i></p>	1.5 credits
Year One Winter	<p>Required INAF Economics Course [0.5] INAF 5015 Research Methods [0.5]</p> <p>Other Requirements INAF Courses of Student's Choosing - Field or Elective [0.5]</p> <p><i>NB: Students cannot enroll in their mandatory economics course without proof that they have completed their economics prerequisite.</i></p>	1.5 credits
Year One Spring/ Summer	Potential COOP	Remaining 2.0 credits
Year Two Fall	<p>Required INAF 5909 Thesis [2.0] <i>Continuous registration in INAF 5909 until Thesis is completed</i></p>	
Year Two Winter	<p>Required INAF 5909 Thesis [2.0] <i>Continuous registration in INAF 5909 until Thesis is completed</i></p>	
TOTAL		5.0 credits

NPSIA Program Completion Checklist	Satisfied
Language Requirement	
INAF 5016 – Required Statistics Class [0.5 credit]	
INAF 5017 - Required Policy Class [0.25 credit]	
INAF 5018 - Required Law Class [0.25 credit]	
INAF Economics Requirement [0.5 credit] <ul style="list-style-type: none"> • IEP field requires 1.0 credits in economics 	
Minimum 3.5 INAF Course Credits (includes required courses)	
Field Designation (if student chooses) at least 1.5 credits in the chosen field	
Specialisation (if student chooses) requirements fulfilled <i>See pathways for each specialisation</i>	
For Non-NPSIA Courses: <ul style="list-style-type: none"> • No more than 1.5 credits from courses from other departments • No more than 1.0 credit from a single department outside NPSIA • All non-NPSIA courses must be approved by NPSIA Associate Director 	
No lower than a B- grade in any course credited to their MA program. NB If students receive grades C+ or lower in two or more courses, they will be <i>withdrawn from the NPSIA program</i> .	
Full Time Students: Completion of degree requirements within two calendar years; each coop term extends this time limit by one term.	
Part Time Students: Completion of degree requirements within six calendar years (terms of non-registration are counted within this six-calendar year time frame). <i>Part time students must register for a minimum of one term in three and must successfully complete INAF 5016, INAF 5017, INAF 5018 and their economics course requirement within their first 2.5 program credits.</i>	
Credits add up to 5.0 credits	

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