

Name: _____

UNI: _____

Entered Program: _____

Expected Graduation: _____

Full-time students are expected to complete the program in 5 semesters of coursework (2 semesters with QMSS and 3 semesters with SIPA). Students must be enrolled full-time while at SIPA. Sixty-seven (67) points minimum are required for the degree. Students must maintain a 3.0 or above average. Please refer to the SIPA website and course planning documents for official MIA requirements.

QMSS Requirements

- A. Theory and Methodology (QMSS G4010)
- B. Two Seminars (QMSS G4021 **and** QMSS G4022)
- C. Data Analysis (QMSS G4015)
- D. Two graduate (4000-level or above) elective courses in research methodology (research design or data analysis)
- E. Two or three graduate (4000-level or above) elective courses (must complete 30 points of credit).
- F. Master’s Thesis

MIA Requirements

- A. Economic Analysis I (SIPA U4200 or SIPA U6400)
- B. Economic Analysis II (SIPA U4201 or SIPA U6401)
- C. Quantitative Analysis: SIPA U6500
- D. Conceptual Foundations of International Politics (INAF U6800/U6804)
- E. Interstate Relations course
- F. Management course
- G. Financial Management course
- H. Professional Development course
- I. Internship (SIPA U9013)
- J. Capstone Workshop
- K. SIPA elective courses

Course Planner

Year 1 Fall Semester

Course Title	Course Number	Credits	Semester	Year
Theory and Methodology	QMSS G4010	4	Fall	
QMSS Seminar	QMSS G4021	2	Fall	
Data Analysis	QMSS G4015	4	Fall/Spring	
QMSS Elective			Fall	
QMSS Elective			Fall	

Year 1 Spring Semester

Course Title	Course Number	Credits	Semester	Year
QMSS Seminar	QMSS G4022	2	Spring	
QMSS Elective			Spring	
QMSS Elective			Spring	
QMSS Elective			Spring	
Master's Thesis	QMSS G5999	3 or 4	Spring	

Year 2 Fall Semester

Course Title	Course Number	Credits	Semester	Year
Conceptual Foundations	INAF U6800/U6804	4	Fall	
Economic Analysis I	INAF U4200/U6400	3	Fall	
<i>Management (SIPA U600X)</i>		3	Fall	
<i>Professional Development</i>		0.5	Fall	
<i>SIPA Elective</i>			Fall	

Year 2 Spring Semester

Course Title	Course Number	Credits	Semester	Year
Economic Analysis II	INAF U4201/U6401	3	Spring	
Quantitative Analysis	SIPA U6500	3		
<i>Financial Management</i>		3		
<i>Management</i>		3		
<i>Interstate Relations</i>			Spring	

Year 3 Fall Semester

Course Title	Course Number	Credits	Semester	Year
Internship	SIPA U9013	1.5-3	Fall	
Capstone Workshop		3	Fall	
<i>SIPA Elective</i>			Fall	
<i>SIPA Elective</i>			Fall	
<i>SIPA Elective</i>			Fall	
<i>Total credits (67 min)</i>				

Thesis Title: _____

Advisor (if applicable): _____