

# Quantitative Sciences Major Checklist: International Studies

**Name:**

**ID #:**

**Academic Advisor:**

**Date:**

## Core Courses

*Required for all QSS majors in the International Studies track **declared Fall 2022 or later***

Course number & title			Semester & Year	Grade	Credits
MATH	111†	Calculus I		X	3
QTM	110	Introduction to Scientific Methods			3
MATH	210	Advanced Calculus for Data Sciences			4
MATH	221†	Linear Algebra		X	4
QTM	150	Intro to Statistical Computing I			2
QTM	151	Intro to Statistical Computing II			2
QTM	210	Probability & Statistics			4
QTM	220	Regression Analysis			4
POLS	110	Intro to International Politics			3
POLS	111	Principles of Political Science			3
POLS	RSCH				3

† MATH 111 and MATH 221 are prerequisites to the QSS major and do not count towards major GPA

## Elective Courses

*QTM electives include 300- and 400-level lecture and seminar style classes of 3+ credit hours*

*QTM 398R, 495A, 495B, 496R, 497R, 498R and 499R are not considered upper-level electives*

*POLS and non-POLS courses must be included on the [IS Approved Course List](#)*

Course number & title			Semester & Year	Grade	Credits
QTM					
QTM					
QTM					
POLS	300+				
POLS*	300+				
POLS*	300+				

\*OR non-POLS on list [IS Approved Course List](#)

An additional QTM/IS elective may be necessary to achieve 50 credit hours

## Non-Credit Language Requirement

*Modern Foreign Language (202 level or above)*

Course number & title			Semester & Year	Grade	Credits

**Expected Graduation:**  
Semester & Year

**Total credit hours completed:**

*124 academic credit hours + 2 PE + HLTH100  
needed for graduation*

**Credits toward QSS:**  
*50 needed to earn degree*