B.S./M.S. INTERNATIONAL AFFAIRS AND MODERN LANGUAGES CHECKLIST

EFFECTIVE SPRING 2020

Name	
GTID	
Γmαil	

Total Hours

122 Credit Hours (Undergraduate)42 Credit Hours (Graduate)

Credit Hours

3

Georgia Tech Core Requirements (39 credits)

APPH 1040 or 1050 ENG 1101 ENG 1102

Term	Grade	Credit Hours
		2
		3
		3

Math

Choose 1 of the following series, must take 8 credits total

Math 1551 Math 1552 Math 1553 OR Math 1711

Math 1711 Math 1712 OR

Math 1712 Math 1551 Math 1553

Term	Grade	Credit Hours
		2
		4
		2
Term	Grade	Credit Hours
		4
		4
Term	Grade	Credit Hours
		4
		2
		2

International Affairs Core (16 credits)

Note: INTA core courses must be taken for a letter grade and minimum grade of "C" is required Term

INTA 1110 (Intro to I. Relat.) INTA 2001 (Careers) INTA 2010 (Empir. Methods) INTA 2040 (Sci., Tech., & I.A.) INTA 3110 (U.S. For. Pol.) INTA 4500 (Proseminar)

Term	Grade	Credit Hours
		3
		1
		3
		3
		3
		3

International Affairs Electives (21 credits)

Must be taken for a letter grade and minimum grade of "C" is required toward the non-major cluster. INTA classes may not be used.

INTA 1/2XXX
INTA 1/2XXX
INTA 1/2XXX
INTA 3/4XXX
INTA 3/4XXX
INTA 3/4XXX
INTA 3/4XXX

Term	Grade	Credit Hours
		3
		3
		3
		3
		3
		3
		3

International Experience Requirement

Must do a study/research/internship abroad or a domestic internship with an internationally-focused organization. No specific credit hours. _____

U.S. History

Choose 1 of the following: INTA 1200, POL 1101, HIST 2111, HIST 2112, PUBP 3000

Lab Science

Choose 2 of the following, no sequence required: BIOL 1107, BIOL 1108, BIOL1220, CHEM 1211K, CHEM 1212K, CHEM 1310, PHYS 2211, PHYS 2212, EAS 1600, EAS 1601, EAS 2600

Term	Grade	Credit Hours
		4
		4

Grade

Computer

Science/Technology 6 credits total

CS 1301 or CS 1315 Second Tech Course (See INTA Catalog Site)

Term	Grade	Credit Hours
		3
		3

Economics

1 of the following: 2100, 2101, 2105 or 2106,

Term	Grade	Credit Hours
		3
Term	Grade	Credit Hours
		3

HTS Requirement

(See INTA Catalog Site)

Modern Language Requirements (24 credits)

Term

IAML students complete 24 credits at 3000 level or above in one language. Chinese, Japanese and Russian majors may use 2002 courses toward the 24 $\,$

	Term	Grade	Credit Hours
Language			3
Language 4500			3
(Intercultural Seminar)			

Free Electives (16 credits)

Note: Free electives are additional courses completed to bring total credits to 122. This section usually equals 13 credits if above sections completed correctly.

Elective	
Elective	

Grade	Credit Hours
	3
	3
	3
	3
	3
	3
	Grade

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Graduate Requirements

M.S. Core Classes (9 Credit Hours)

INTA 6003 INTA 6102 INTA 6103

Term	Grade	Credit Hours
		3
		3
		3

Track 1 Electives (9 Credit Hours)

Elective 1 Elective 2 Elective 3

Term	Grade	Credit Hours
		3
		3
		3

Track 2 Electives (9 Credit Hours)

Elective 1 Elective 2 Elective 3

Term	Grade	Credit Hours
		3
		3
		3

Free Electives (15 Credit Hours)

Elective 1 Elective 2 Elective 3

Elective 4 Elective 5

101111	Oldac	Orcait Hours
		3
		3
		3
		3
		3

Grade

Credit Hours

Counts Towards B.S. and M.S. (6 Credit Hours)

The 5-Year program allows you to receive credit for INTA 6202/6302 by taking them as an undergrad student. This drops your total credit hours required for the graduate degree from 42 hours to 36 hours. INTA 6202/6302 fulfill the INTA 3203/3301 requirements for your undergrad degree.

INTA 6202 INTA 6302

Term	Grade	Credit Hours
		3
		3

M.S. Tracks

Students must choose 2 tracks of focus amongst:

International Affairs & Security Globalization & Development Comparative & Regional Studies Science & Technology

Important Notes:

- Science & Technology track must complete one additional track elective in lieu of a free elective
- One graduate level elective may be taken pass/fail and still count towards the degree. Students must achieve a grade point average of at least 3.0 to graduate, and no course below grade C will count toward graduation.
- •Taking Macroeconomics and Microeconomics as an undergraduate student fulfills the economics requirement for your graduate degree but does not count as credit hours toward your 36 total
- •Taking MGT 3660 as an undergraduate student fulfills the global economics requirement for your graduate degree but does not count as credit hours toward your 36 total