# B.S. INTERNATIONAL AFFAIRS & MODERN LANGUAGE CHECKLIST - CATALOG YEARS 2013-2017

NAME	GTID _	EMAIL	
GEORGIA TECH CORE REQUIRE	EMENTS (40)		
Term/Gr	ade		Term/Grade
<b>APPH</b> 1040 or 1050	(2)	Lab Science (8 credits)	(4)
ENGL 1101	(3)	, , ,	(4)
<b>ENGL</b> 1102	(3)	(Choose any two courses below. Seque	ence not required.)
Math (8 credits - chose one series)		BIOL 1510, BIOL 1511, BI	OL 1520,
MATH 1551 and 1552 and MATH 1553 o	r	BIOL 1521, CHEM 1211k, CHEM 1212k,	
(2)(4)	(2)	CHEM 1310, PHYS 2211, PHYS 2212,	
MATH 1711 and 1712 (4)	、 /	EAS 1600, EAS 1601, EAS 2600	
MATH 1712 and MATH 1551 and MATH(2)(2)	1 1553		
	(2)	Commutan Salamas/Taahna	loor (c u.)
US History (choose one) INTA 1200, POL 1101	(3)	Computer Science/Technology (6 credits) CS 1301 or 1315 (3)	
HIST 2111, HIST 2112, PUBP 3000		Second Tech. Course	(3)
11131 2111, 11131 2112, FODF 3000		(See IAML Catalog Site)	(3)
HTS Requirement	_(3)		
(See IAML Catalog site)		<b>ECON</b> 2100, 2101, 2105 or	2106(3)
INTERNATIONAL AFFAIRS COR	E (22) Must be take	n for a letter grade and minimum grade of "C	" is required.
INTA 2001 (Careers)	(1)	INTA 3110 (U.S. For. Pol.)	(3)
INTA 1110 (Intro. I. Relat.)			(3)
INTA 2010 (Empir. Meth.)		INTA 3301 (I. Pol. Econ.)	(3)
INTA 2040 (Sci.,Tech. & I.A.)	(3)	INTA 4500 (Proseminar)	(3)
MODERN LANGUAGE REQUIRE	MENTS (24) M	ust be taken for a letter grade and minimum gr	ade of "C" is required.
IAML students complete 24 credits at 3000 level or abov language credits. IAML lan		inese, Japanese and Russian majors may use 2 nch, German, Japanese, Russian, & Spanish.	002 courses toward the 24
Language(3)		Language	(3)
Language(3)		Language	
Language(3)		Language	(3)
Language(3)	La	anguage 4500 (Intercultural Semin	ar)(3)
INTERNATIONAL AFFAIRS ELEC	CTIVES (21) M	ust be taken for a letter grade and minimum gr	ade of "C" is required.
INTA 1/2XXX(3)		INTA 3/4XXX	(3)
INTA 1/2XXX(3)		INTA 3/4XXX	(3)
INTA 1/2XXX(3)		INTA 3/4XXX	(3)
INT	A 3/4XXX	(3)	
FREE ELECTIVES (16)			
Free electives are additional courses completed to bring to correctly.	otal credits to 122. This	s section usually equals 16 credits if above sec	tions are completed
Elective( )	)	Elective	()
Elective()		Elective	
Elective()			
Elective( )	)	TOTAL HOURS (≥ 12	22)
		(	/

**INTERNATIONAL EXPERIENCE REQUIREMENT**: Must do a study/research/internship abroad or a domestic internship with an internationally-focused organization. No specific credit hours. \_\_\_\_\_

### **Catalog Year 2013-2017**

# IAML Curriculum Requirements: 120 hours plus Wellness = 122 hours total

## CORE A (10 hours) Essential Skills. Satisfied by -

ENG 1101 (3); ENG 1102 (3); MATH 1712/1501/1552/1555 (4)

**CORE B (4 hours)** Institutional Options. Satisfied by Tech requirement, plus (1) hour from Area A – CS 1315/1301 or CS 1371 or equivalents (3)

#### **CORE C (6 hours)** Humanities. Satisfied by –

ML courses in same language (6)

## **CORE D** (12) Science, Math, Technology. Satisfied by –

Lab Science (8)

MATH 1711/1502/1551+1553/1550+1553/1550+1554/1550+1564/1551+1554/1551+1564/ (4+)

## **CORE E (12)** Social Sciences. Satisfied by –

US History/Legislative (3); Economics (3); HTS Req (3); INTA 1110 (3)\*

#### **CORE F (18)** Courses Related to Major/Degree\*\*. Satisfied by –

INTA 2010 (3)

INTA 2040 (3)

INTA 1/2XXX (3)

INTA 1/2XXX (3)

INTA 1/2XXX (3)

Technology Requirement (3)

## MAJOR REQUIREMENTS (58)\*\*\*. Satisfied by -

Free Electives (16)\*\*; INTA 2001 (1); Language Requirement (15); Language 4500 (3); Upper Division

INTA (24)\*\*

**INTA 3110** 

**INTA 3203** 

**INTA 3301** 

**INTA 4500** 

INTA 3/4XXX

INTA 3/4XXX

INTA 3/4XXX

INTA 3/4XXX

#### WELLNESS (2)

<sup>\*</sup>satisfies SS and INTA core requirement. Cannot be used toward a minor/certificate.

<sup>\*\*</sup>Courses can be used toward a minor/certificate.

<sup>\*\*</sup>Elective courses can be used toward a minor/certificate.

<sup>\*\*\*39</sup> hours of the degree must be upper division coursework. 15 hours of the Free, Language, or Technology requirements must be upper division.