

B.S. ECONOMICS & INTERNATIONAL AFFAIRS CHECKLIST CATALOG YEARS 2010-2017

NAME _____ GTID _____ EMAIL _____

GEORGIA TECH CORE REQUIREMENTS (34)

APPH 1040 or 1050 _____(2)
 ENGL 1101 _____(3)
 ENGL 1102 _____(3)

Lab Science (8 credits)

(Choose ANY two courses below.)

BIOL 1510, BIOL 1511, _____(4)
 BIOL 1520, BIOL 1521, _____(4)
 PHYS 2211, PHYS 2212
 CHEM 1211k, CHEM 1212k,
 CHEM 1310, EAS 2600
 EAS 1600, EAS 1601

Math (8 credits - chose one series)

MATH 1551 and 1552 and MATH 1553 or
 _____(2) _____(4) _____(2)
 MATH 1711 and 1712 _____(4) _____(4) or
 MATH 1712 and MATH 1551 and MATH 1553
 _____(4) _____(2) _____(2)

Computer Science/Technology (6 credits)

CS 1301 or 1315 _____(3)
 Second Tech. Course _____(3)
 (See [EIA Catalog site](#))

US History (choose one)

INTA 1200, POL 1101 _____(3)
 HIST 2111, HIST 2112, PUBP 3000

EIA CORE REQUIREMENTS (40) *Minimum grade of "C" required in EIA core courses.*

ECON 2105 (Macro) _____(3)
 ECON 2106 (Micro) _____(3)
 ECON 3110 (Adv. Micro) _____(3)
 ECON 3120 (Adv. Macro) _____(3)
 ECON 3161 (Econometrics) _____(3)
 ECON 4350 (Int'l Econ.) _____(3)
 ECON/INTA 4740 (Seminar) _____(3)

INTA 2001 (Careers) _____(1)
 INTA 1110 (Intro. I. Relat.) _____(3)
 INTA 2040 (Sci., Tech. & I.A.) _____(3)
 INTA 3110 (U.S. For. Pol.) _____(3)
 INTA 3203 (Comp. Pol.) _____(3)
 INTA 3301 (I. Pol. Econ.) _____(3)
 ECON/INTA 4741 (Thesis) _____(3)

ADDITIONAL MAJOR REQUIREMENTS (18) *Four classes in the same language and minimum grade of "C" required.*

Modern Language _____(3)
 Modern Language _____(3)
 Modern Language _____(3)

Modern Language _____(3)
 ECON 2250 (Stats) _____(3)
 HTS Requirement (See [EIA Catalog site](#)) _____(3)

ECON AND INTA ELECTIVES (12) *Minimum grade of "C" required in EIA elective courses.*

ECON _____(3)
 ECON _____(3)

INTA _____(3)
 INTA _____(3)

NON-MAJOR CLUSTER (9)

The non-major cluster is 9 credit hours of courses that are thematic or from the same department. Classes towards certificates or minors can be used towards fulfilling the non-major cluster. See advisor for approval.

Elective _____(3)
 Elective _____(3)

Elective _____(3)

FREE ELECTIVES (10)

Free electives are additional courses completed to bring total credits to 122. This section usually equals 10 credits if above sections completed correctly.

Elective _____()
 Elective _____()
 Elective _____()

Elective _____()

TOTAL HOURS (≥ 122) _____

Catalog Year 2010-2017

EIA 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); HTS Req (3)*; INTA 2040 (3); INTA 3203 (3)
**Cannot be used toward a minor/certificate.*

CORE F (19) Courses Related to Major/Degree. Satisfied by –
ECON 2105 (3)
ECON 2106 (3)
ECON 2250 (3)
INTA 2001 (1)
INTA 1110 (3)
Language Requirement (6)

MAJOR REQUIREMENTS (58)*.** Satisfied by -
Cluster Electives (9)**; Free Electives (10)**; Technology Requirement (3); ECON Electives (6)**;
INTA Electives (6)**; Upper Division ECON Core (18); Upper Division INTA Core (6)
ECON 3110
ECON 3120
ECON 3161
ECON 4350
EIA 4740
EIA 4741
INTA 3110
INTA 3301

***Elective courses can be used toward a minor/certificate.*

****39 hours of the degree must be upper division coursework. 15 hours of the Cluster, Free, ECON/INTA Electives of Technology Requirement must be upper division.*

WELLNESS (2)