BACHELOR OF SCIENCE IN INTERNATIONAL AFFAIRS AND MODERN LANGUAGE - FRENCH

In partnership with the Sam Nunn School of International Affairs, the School of Modern Languages offers a joint Bachelor of Science in International Affairs and Modern Language (IAML) with separate concentrations in Chinese, French, German, Japanese, Russian, and Spanish. Students in this program take the same required core courses as for the Bachelor of Science in International Affairs, but also receive intensive foreign language training and learn the fundamentals of dealing with foreign cultures and societies. IAML students learn how to formulate the policy decisions that must be made in an increasingly multilingual and multicultural global forum. Our graduates are prepared for advanced graduate and professional study and are ready for employment in a large arena of globally oriented businesses, government agencies, as well as social service and not-for-profit organizations.

Wellness
APPH 1040  Scientific Foundations of Health  2
  or APPH 10  The Science of Physical Activity and Health
Core A - Essential Skills
ENGL 1101  English Composition I  3
ENGL 1102  English Composition II  3
MATH 1712  Mathematics for Management II  4
  or MATH 1552  Integral Calculus
Core B - Institutional Options
CS 1315  Introduction to Media Computation  3
Core C - Humanities
Modern Languages  2
Core D - Science, Math, & Technology
Lab Science  4
Lab Science  4
MATH 1711  Finite Mathematics  4
  or MATH 15 Differential Calculus
  & MATH 15: introduction to Linear Algebra
Core E - Social Sciences
Select one of the following:  3
  HIST 2111  The United States to 1877
  HIST 2112  The United States since 1877
  INTA 1200  American Government in Comparative Perspective
  POL 1101  Government of the United States
  PUBP 3000  American Constitutional Issues
Select one of the following:  3
  ECON 2100  Economic Analysis and Policy Problems
  ECON 2101  The Global Economy
  ECON 2105  Principles of Macroeconomics
  ECON 2106  Principles of Microeconomics
Select one of the following:  3
  HTS 1031  Europe Since the Renaissance
  HTS 2036  Revolutionary Europe: 1789-1914
  HTS 2037  Twentieth Century Europe: 1914 to Present
  HTS 2040  History of Islamic Societies
  HTS 2041  History of the Modern Middle East
  HTS 2061  Traditional Asia and Its Legacy
  HTS 2062  Asia in the Modern World
  HTS 3028  Ancient Greece: Gods, Heroes, and RuinS
  HTS 3029  Ancient Rome: From Greatness to Ruins
  HTS 3030  Medieval Europe: 350 to 1400
  HTS 3031  European Labor History
  HTS 3032  Modern European Intellectual History
  HTS 3033  Medieval England
  HTS 3035  Britain from 1815-1914
  HTS 3036  Britain Since 1914
  HTS 3038  The French Revolution
  HTS 3039  Modern France
  HTS 3041  Modern Spain
  HTS 3043  Modern Germany
  HTS 3045  Nazi Germany and the Holocaust
  HTS 3046  Science, Politics, and Culture in Nazi Germany
  HTS 3051  Women and the Politics of Gender in the Middle East
  HTS 3061  Modern China
  HTS 3062  Modern Japan
  HTS 3063  Outposts of Empire: Comparative History of British
  HTS 3065  History of Global Societies
  HTS 3067  Revolutionary Movements in the Modern World
  HTS 3069  Modern Cuba

INTA 1110  Introduction to International Relations  2  3
Core F - Courses Related to Major
INTA 2010  Empirical Methods  2  3
INTA 2040  Science, Technology, and International Affairs  2  3
INTA 1000-2000-level Electives  2  9
Select one of the following:  4,5  3
BMED 2400  Introduction to Bioengineering Statistics
CP 4510  Fundamentals of Geographic Information Systems
CS 1301  Introduction to Computing
CS 1315  Introduction to Media Computation
CS 1316  Representing Structure and Behavior
CS 1331  Introduction to Object Oriented Programming
CS 2316  Data Manipulation for Science and Industry
EAS 3110  Energy, Environment, and Society
EAS 4480  Environmental Data Analysis
ECE 2020  Digital System Design
ID 3103  Industrial Design Computing I
LMC 3402  Graphic and Visual Design
LMC 3410  The Rhetoric of Nonlinear Documents
ME 2016  Computer Applications
MGT 2200  Management Applications of Information Technology
MGT 4051  Decision Support and Expert Systems
Along with their application, students must explain how the faculty mentor’s research experience will benefit the student’s research.

**International Plan**

The degree requirements for the International Affairs and Modern Language (Chinese, French, German, Japanese, Russian, and Spanish) - International Plan (IAML - IP) are basically the same as for the IAML degree, except that students are required to spend two terms abroad and then achieve Intermediate High (for Chinese, Japanese, Russian: Intermediate Low) on the standardized ACTFL testing scale during an oral interview. The costs of the test will be paid for by the School of Modern Languages for each student. The terms abroad must total a minimum of twenty-six weeks; typically these consist of one semester of study plus a significant amount of time spent with a research or work project abroad. Only one summer semester abroad will count in this total. IAML-IP majors are strongly encouraged to enroll in the Language for Business and Technology (LBAT) intensive summer programs offered by the School of Modern Languages.

In addition to gaining advanced global competence, the International Plan designation will set IAML majors apart from other applicants with recruiters from top companies and governmental agencies. Other required courses include the following, which can easily be obtained within the regular required curriculum offerings of INTA and Modern Languages (these requirements can also be met with courses taken abroad, upon consultation with IAML degree advisors):

**Research Option**

The Sam Nunn School of International Affairs also participates in the Research Option plan offered by the Undergraduate Research Opportunities Program (UROP). The Research Option offers students the opportunity for in-depth research experience working under the guidance of a faculty mentor. Requirements for participation in the Research Option include completing nine hours of undergraduate research, at least six of which are on the same topic, writing a research proposal, taking two 1-hour courses: LMC 4701 Undergraduate Research Proposal Writing (typically taken during the first or second semester of research) and LMC 4702 Undergraduate Research Thesis Writing (taken during the term in which the thesis is written), and completing the thesis. Students are also required to send a weekly update of progress of research to the faculty mentor. Along with their application, students must explain how the faculty mentor’s research experience will benefit the student’s research.
A culminating course, occurring either at the end of or after the international experience that integrates knowledge of the discipline and the international experience in a global context.

Degree Information (http://www.modlangs.gatech.edu/degrees)