BACHELOR OF SCIENCE IN APPLIED LANGUAGES AND INTERCULTURAL STUDIES - RUSSIAN

The School of Modern Languages offers a Bachelor of Science degree in Applied Languages and Intercultural Studies, with separate language concentrations in Chinese, French, German, Japanese, Korean, Russian, and Spanish. The ALIS degree program delivers foreign language study in the many contexts in which other languages are spoken (including social and technical communication, cultural perspectives, industry, arts and literature, media and science) that will provide students with the competitive edge needed to meet 21st century language requirements of the global marketplace. Since this degree couples language and cultural development with studies in another discipline at Georgia Tech, graduates are expected to join the workforce in many different camps: international trade, management, operations and logistics, journalism, advertising and publicity, local and national government, not-for-profit entities, medicine, media, virtual world development, website design, among others. Students in this program take 33 credit hours of advanced language study in the areas of Societies and Cultures, Industry and Technology, Arts and Media, and Advanced Language Acquisition. In addition, students must complete a 15 credit hour concentration in an approved cluster or minor program. A total of 12 credit hours in the language or cluster areas must be completed abroad.

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
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<tbody>
<tr>
<td>APPH 1040</td>
<td>Scientific Foundations of Health</td>
<td>2</td>
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<tr>
<td>or APPH 10</td>
<td>The Science of Physical Activity and Health</td>
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<tr>
<td>ENGL 1101</td>
<td>English Composition I</td>
<td>3</td>
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<tr>
<td>ENGL 1102</td>
<td>English Composition II</td>
<td>3</td>
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<tr>
<td>MATH 1712</td>
<td>Mathematics for Management II</td>
<td>4</td>
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<tr>
<td>or MATH 15</td>
<td>Integral Calculus</td>
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<tr>
<td>CS 1301</td>
<td>Introduction to Computing</td>
<td>3</td>
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<tr>
<td>or CS 1315</td>
<td>Introduction to Media Computation</td>
<td></td>
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<tr>
<td>or CS 1371</td>
<td>Computing for Engineers</td>
<td></td>
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<tr>
<td>Any HUM (<a href="http://www.catalog.gatech.edu/academics/undergraduate/core-curriculum/core-area-c">http://www.catalog.gatech.edu/academics/undergraduate/core-curriculum/core-area-c</a>)</td>
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<tr>
<td>Lab Science</td>
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<td>4</td>
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<td>MATH 1711</td>
<td>Finite Mathematics</td>
<td>4</td>
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<tr>
<td>or MATH 15</td>
<td>Differential Calculus</td>
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<td>&amp; MATH 15</td>
<td>and Introduction to Linear Algebra</td>
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<tr>
<td>HIST 2111</td>
<td>The United States to 1877</td>
<td>3</td>
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</tbody>
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Code        Title                                                                 Credit Hours
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 15 Integral Calculus
Core B - Institutional Options CS 1301 Introduction to Computing 3
or CS 1315 Introduction to Media Computation
or CS 1371 Computing for Engineers
Core C - Humanities
Any HUM (http://www.catalog.gatech.edu/academics/undergraduate/core-curriculum/core-area-c) 6
Core D - Science, Math, & Technology
Lab Science 4
Lab Science 4
MATH 1711 Finite Mathematics 4
or MATH 15 Differential Calculus
& MATH 15 and 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
Any SS (http://www.catalog.gatech.edu/academics/undergraduate/core-curriculum/core-area-e) 9
Core F - Courses Related to Major
Tech Requirement 7
Approved Cluster 1
ALIS Major Requirements
Select one of the following: 2
RUSS 3695 Contemporary Russia
RUSS 4335 Technology, Society, and Culture in the Soviet Union and Russia
RUSS 4360 Russian Culture through the Prism of Song
Select one of the following: 3
RUSS 3692 Advanced Reading and Composition for Business, Science and Technology
RUSS 3695 Contemporary Russia
RUSS 4335 Technology, Society, and Culture in the Soviet Union and Russia
RUSS 4340 Invention of Business Discourse in Russia (1990-)
RUSS 4695 Russian Internship
Select one of the following: 4
RUSS 3222 The Russian Twentieth Century in Literature and Film
RUSS 4320 Nineteenth-Century Russian Writers
RUSS 4335 Technology, Society, and Culture in the Soviet Union and Russia
RUSS 4360 Russian Culture through the Prism of Song
Select two of the following: 5
RUSS 3001 Advanced Russian I
RUSS 3002 Advanced Russian II
RUSS 3691 Intensive Advanced Russian
RUSS 3692 Advanced Reading and Composition for Business, Science and Technology
RUSS 3695 Contemporary Russia
RUSS 4320 Nineteenth-Century Russian Writers
RUSS 4335 Technology, Society, and Culture in the Soviet Union and Russia
RUSS 4340 Invention of Business Discourse in Russia (1990-)
RUSS 4695 Russian Internship
RUSS 4500 Russian Intercultural Capstone Seminar 3
ML Electives 8 15
Free Electives
Free Electives 26
Total Credit Hours 122

Bachelor of Science in Applied Languages and Intercultural Studies - Russian
with an area of the world or a country that allows them to make systematic comparisons with their own society and culture. 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. (satisfied by the CHIN 4500/FREN 4500/GRMN 4500/JAPN 4500/KOR 4500/ RUSS 4500/SPAN 4500 course)

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

**BS/MS Applied Languages and Intercultural Studies**

**Eligibility requirements:**

1. Recommendation of two Modern Languages faculty members

2. Grade of 3.0 or higher in all BS-ALIS coursework as demonstrated through official GT transcript (as of 2019-20 Spanish coursework)

3. Oral proficiency level of at least Intermediate High according to American Council of the Teaching of Foreign Languages (ACTFL) standards and OPI assessment procedures. This will be determined by in-person interview or ACTFL phone test.

4. Students must apply by March 15 of their junior year, so as to be accepted into the program and enroll in the graduate version of the required Intercultural Seminar (Capstone) course in the spring of their senior year.

5. Student acceptance will be recommended by a Graduate Committee comprised of members of the language programs to which students apply.

6. Students must maintain at least a 3.0 GPA throughout the MS ALIS program.

**Program of Study and BS/MS ALIS Curriculum:**

Following the model of other BS/MS degrees at Georgia Tech, ALIS majors meeting and maintaining eligibility requirements for continuing with the BS/MS ALIS may double count up to 6 credit hours of language study at the 4000 level or higher toward both degrees. BS/MSALIS students must complete at least 146 hours (total hours for BSALIS = 122 credit hours and total hours for MSALIS = 30 credit hours equal 152 credit hours with 6 credit hours being shared = 146 credit hours. Students may double count a 6000-level elective (3 hours) and 6000-level Intercultural Seminar (3 hours) toward undergraduate and graduate requirements.

BS/MS ALIS students also 21 take credit hours of graduate electives (3 credits of this requirement will be completed at undergraduate level), of which 18 or more must be in the target language, while one advisor-approved course not in the target language is allowed (3 credit hours of graduate level coursework taken at the undergraduate level will satisfy both BSALIS ML elective and a MSALIS elective requirement). BS/MS students must also complete Intercultural Seminar (6500) that will satisfy both the undergraduate and graduate seminar requirement.

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1. Designed for coursework toward certificates, minors, additional degrees, or study-abroad programs. Please consult with advisor on course selection.

2. Courses related to Societies/Cultures thread

3. Courses related to Industry/Technology thread

4. Courses related to Arts/Media thread

5. Courses related to Advanced Language Acquisition thread

6. Must be RUSS 3000/4000 level course

7. AE 1770, ARCH 4220, BC 3630, BMED 2400, CEE 1770, CHEM 1315, CP 4510, CS 1301, CS 1315, CS 1316, CS 1331, CS 1332, CS 4235, EAS 4430, EAS 4610, ECE 2030, ID 3103, ID 4103, LMC 3402, LMC 3410, ME 1770, ME 2016, MGT 2210, MGT 4051, MGT 4058, MGT 4052, MUSI 4630, PHYS 3266

8. Students may also take MATH 1551 and MATH 1554 or MATH 1551 and MATH 1564

**International Plan**

The degree requirements for the Applied Languages and Intercultural Studies (Chinese, French, German, Japanese, Korean, Russian, and Spanish) - International Plan (ALIS-IP) are basically the same as for the ALIS degree, except that students are required to spend two terms abroad and then achieve Intermediate High (for Chinese, Japanese, and 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. ALIS-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 ALIS 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 Modern Languages (these requirements can also be met with courses taken abroad, upon consultation with ALIS degree advisors):

1. One course (http://www.catalog.gatech.edu/academics/special-academic-programs/international-plan) focused on international relations historically and theoretically, including topics such as:
   a. the role of state sovereignty and nationalism and non-state actors in the international system;
   b. international conflict, peace, security, intervention, and nation-building;
   c. international organizations, law, and ethics; and
   d. transnational problems of the environment, terrorism, health, and migration; among other issues.

2. One course (http://www.catalog.gatech.edu/academics/special-academic-programs/international-plan) that provides a historical and theoretical understanding of the global economy, including topics such as international trade, finance, investment, and production; regional economic integration (such as the EU); economic development and modernization; and questions of natural resource sustainability.

3. One course (http://www.catalog.gatech.edu/academics/special-academic-programs/international-plan) that provides familiarity