

## College Foreign Language Requirement

Students in the College of Journalism and Communications must successfully demonstrate proficiency or complete college-level credits in a single foreign language (in addition to the university's foreign language requirement for admission). Students with previous/high school language experience should consult with the corresponding foreign language department at UF regarding proper placement in college-level courses.

This is *not* a credit-hour requirement, but a *proficiency* requirement. To meet this requirement, students must do one of the following:

- Successfully complete the last course in the beginning level sequence\*, or
- Take a UF departmental proficiency test (send letter of proficiency to 1060 Weimer), or
- Pass the relevant FLPE, CLEP, AP, AICE, or IB test. Please note: "...the student must have taken the exams (AICE, AP, CLEP and IB) and have their scores reported to the university before the end of their first term of enrollment at UF."

\*Minimum grade of C or a grade of S required. (Foreign language courses may be taken "S-U".)

**NOTE: Proficiency in Latin = three semesters LAT1120, LAT1101, LAT1104**

Link to Foreign Language Proficiency Examinations: <https://teachingcenter.ufl.edu/testing/flpe/>

Link to award of incoming credits (general information): <https://catalog.ufl.edu/ugrad/current/advising/info/award-of-incoming-credits.aspx>

Link to Credit by Exam – AICE Credit: <https://catalog.ufl.edu/ugrad/current/advising/info/AICE-examination-credit-info.aspx>

Link to Credit by Exam – AP Credit: <https://catalog.ufl.edu/ugrad/current/advising/info/AP-examination-credit-info.aspx>

Link to Credit by Exam – CLEP Credit: <https://catalog.ufl.edu/ugrad/current/advising/info/CLEP-examination-credit-info.aspx>

Link to Credit by Exam – IB Credit: <https://catalog.ufl.edu/ugrad/current/advising/info/IB-examination-credit-info.aspx>

## College Quantitative Option

Students who do not want to complete the college's foreign language requirement must take 8 credits of the quantitative option courses listed below (8 credits of any combination). Note: students cannot 'mix and match' foreign language credits with quantitative option credits.

Course #	Course Name	Credits	Prerequisites	Dept./College
ACG2021	Intro to Financial Accounting	4	soph. standing	Accounting/Fisher
ACG2071	Intro to Managerial Accounting	4	ACG2021	Accounting/Fisher
EME2040	Intro to Educational Technology	3	none	Education/Teach-Learning
CGS2531	Problem Solving Using Comp. Software	3	none	Engineering
CGS3063	Computers and Modern Society	3	none	Computer & Info. Science/Engineering
COP3275	Computer Programming Using C	3	MAC1147	Computer & Info. Science/Engineering
EEL3872	Artificial Intelligence Fundamentals	3	jr. standing	Engineering Education/Engineering
IDS1703 <sup>^</sup>	Frontiers of Artificial Intelligence	1	none	Biological Sciences
PHI3681	Ethics, Data and Technology	3	Soph. standing	Philosophy/CLAS
ISM3004	Computing in the Business Environ.	4	basic skills MS Word, PowerPoint, Excel, & Internet	Info Systems & Oper Mgmt./Warrington
AEB3114L	Intro. to Agricultural Computer Applications	1	none	Food and Resource Economics/CALS
STA2122	Statistics for Social Science	3	none	Statistics/CLAS
<b>or</b> STA2023	Introduction to Statistics 1	3	none	Statistics/CLAS
STA3024	Introduction to Statistics 2	3	STA2023 or equivalent	Statistics/CLAS
STA4222	Sample Survey Design	3	STA2023 or STA4322	Statistics/CLAS

\*\*D grade acceptable. Courses used for the Quantitative Option cannot be taken for S-U grades. Courses transferred from other institutions may be substituted depending on course content.

<sup>^</sup>Original course code was EGN1935. IDS1703 is the permanent course code.