ITALIAN, BA

Italy has one of the ten largest economies in the world, and mastering Italian can open up a world of professional and personal opportunities.

Italian has more than 67 million native speakers worldwide. Some 120 million people speak Italian as a second language. In addition to serving as the official language of Italy, Italian is common in 29 countries, such as Switzerland, Germany, Belgium, North Africa, Brazil, Canada, and the United States.

Learning Italian serves as a gateway to a wide variety of career opportunities, in finance, marketing, journalism, translation, and computer programming. Italy is also a leader in the fields of air and water quality control, transportation technology, food and beverage fields, robotics, interior design and fashion.

The courses in the Italian Program are designed to help students become fluent in both the language and culture of Italy. On the very first day of class, students begin speaking Italian, and gain valuable communication skills as they progress through the Intermediate and advanced courses. Students may choose from an array of Italian courses on various topics that enable them to understand key turning points in Italian history, society and politics, cultural trends, and movements in such arts as film and literature. Italian courses contribute to such programs as Global Studies and the certificate program in Food Studies.

Students are also encouraged to participate in UWM's study abroad (http://uwm.edu/cie/study-abroad/) program. Destinations are available in more than 70 sites around the world and vary in length from a few week immersion, to semester-long, to even a full year. Because of the complexities of planning a study abroad experience, students are encouraged to start planning early in sophomore year. Most students engage in study abroad during the second half of sophomore year or during their junior year.

Course of Study – Bachelor of Arts Degree

Complete 120 credits including 75 credits in the College of Letters & Science and with 36 of the 75 credits in L&S upper-level (numbered above 300) courses.

The College requires that students must complete in residence at UWM at least 15 credits in upper-division (numbered 300 or above) courses in their major. The College also requires that students complete at least 30 credits overall in residence at UWM. For additional residency and transfer credit limitations, see L&S Undergraduate Policies and Regulations (https://catalog.uwm.edu/letters-science/#policiesandregulationstext).

Students are also required to complete University-wide General Education Requirements (https://catalog.uwm.edu/policies/undergraduate-policies/#bachelorsdegreegeneraleducation) and the specific L&S requirements listed below.

To complete a major, students must satisfy all the requirements of the major as stated in this catalog. Students who declare their majors within five years of entering the UW System as a degree candidate may satisfy the requirements outlined in any catalog issued since the time they entered. Credits used to satisfy the major also may be used to satisfy other degree requirements.

University General Education Requirements (GER)

Code Title Credits

Oral and Written Communication

Part A

Achieve a grade of C or better in the following course:

ENGLISH 102 College Writing and Research (or equivalent)

Part B

Course designated as OWC-B; may be completed through a major-specific course requirement

Quantitative Literacy

Part A

Earn at least 3 credits with a grade of C or higher in one of the following courses or an equivalent course, or achieve a placement code of at least 30 on the mathematics placement test (or other appropriate test, as determined by the Mathematical Sciences Department)

| MATH 102 | Mathematical Literacy for College Students II |
|----------------------|--|
| MATH 103 | Contemporary Applications of Mathematics |
| MATH 105 | Introduction to College Algebra |
| MATH 108 | Algebraic Literacy II |
| MATH 111 | Introduction to Logic - Critical Reasoning ¹ |
| or PHILOS 111 | Introduction to Logic - Critical Reasoning |
| MATH 116 | College Algebra |
| Or equivalent course | |

Part B

Course designated as QL-B; may be completed through a majorspecific course requirement

Arts

| Select 3 credits | 3 |
|---|---|
| Humanities | |
| Select 6 credits | 6 |
| Social Sciences | |
| Select 6 credits | 6 |
| Natural Sciences | |
| Select 6 credits (at least two courses including one lab) | 6 |

UWM Foreign Language Requirement

Complete Foreign Language Requirement through:

Two years (high school) of a single foreign language

Two semesters (college) of a single foreign language

UWM Cultural Diversity Requirement

Or equivalent

One course from the Arts, Humanities, or Social Sciences must also satisfy UWM's Cultural Diversity requirement

Math 111 and Philosophy 111 are jointly offered and count as repeats of one another. Students cannot receive credit for both courses.

College of Letters & Science Requirements

The degree requirements in the College of Letters and Science build on the University General Education Requirements to provide a broad base of knowledge as well as an array of skills cited by employers as critical to professional success: critical thinking, problem solving, oral and written communication, ability to work well with others, and adaptability to change.

For the Bachelor of Arts (B.A.), you must complete the UWM General Education Requirements as well as these L&S requirements: the International requirement, the Breadth requirement, and the Research requirement. The International requirement develops your potential for cross-cultural understanding in a globalizing world. The Breadth requirement ensures that you take classes in a wide variety of subjects, across humanities, natural sciences, and social sciences. The Research requirement calls for you to build your critical thinking and oral and written communication skills through conducting an independent research project, usually in your major.

For the Bachelor of Arts (B.A.) you will also complete the Language other than English requirement, to further develop your understanding of cultures through language.

I. Total Credits and Upper-Division Courses Requirement

Students must complete 120 credits including 75 credits in the College of Letters & Science and with 36 of the 75 credits in L&S upper-level (numbered above 300) courses.

II. Language other than English Requirement

Students doing the BA must fulfill the language other than English requirement by either successfully completing the fourth semester of university work or equivalent in one language other than English, or by successfully completing the second semester of university work or equivalent in two languages other than English (including all world languages and American Sign Language).

Language courses (including American Sign Language) other than English taken in high school may be used to satisfy all or part of this requirement. One year of high school language equates to one semester of college work. Proficiency tests approved by the Languages faculty may be used to satisfy all or part of this requirement.

Completion of the L&S Language Requirement also satisfies the university-wide Language other than English GER, but not vice versa.

III. International Requirement

To meet the International Requirement, students must successfully complete some three course (minimum 9 credits) combination of

- 1. language other than English (not including American Sign Language) at 3rd semester level or above, and/or
- 2. non-language courses with L&S approved international content (see Courses Approved for the L&S International Requirement (https:// catalog.uwm.edu/letters-science/approved-courses-internationalrequirement/) for course options).

IV. Breadth Requirement

In addition to completing the University General Education Requirements, L&S students must complete the Breadth requirement.

The L&S Breadth requirement calls for 6 credits each in L&S courses designated L&S Humanities, L&S Natural Sciences, and L&S Social Sciences breadth. One of the L&S Natural Science breadth courses must be a laboratory or fieldwork course. These courses must be beyond and in addition to courses in those areas used to satisfy General Education Requirements.

Please refer to the list of Courses Approved for the L&S Breadth Requirement (https://catalog.uwm.edu/letters-science/breadthrequirement-course-list/).

V. The Major

The College of Letters and Science requires that students attain at least a 2.0 GPA in all credits in the major attempted at UWM. In addition, students must attain a 2.0 GPA on all major credits attempted, including any transfer work. Individual departments or programs may require higher GPAs for graduation. Some departmental majors require courses from other departments. Contact your major department for information on whether those credits will count as part of the major GPA. The College requires that students must complete in residence at UWM at least 15 credits in upper-division (numbered 300 or above) courses in their major.

Research Requirement

Within their majors, students must complete a research experience approved by the L&S faculty. A list of courses satisfying the research requirement in each major can be found here (https://catalog.uwm.edu/ letters-science/approved-courses-research-requirement/).

VI. The Minor

Students are encouraged to consider completing a minor, but it is not required. To complete a minor, the College of Letters and Science requires that students attain at least a 2.0 GPA in all credits in the minor attempted at UWM. In addition, students must attain a 2.0 GPA on all minor credits attempted, including any transfer work. The minor must contain at least 9 credits in upper-division (numbered 300 and above)

Major Requirements

Students who wish to become Italian majors may do so by registering with the Italian Program Director. To be accepted and to continue as majors, students must maintain at least a 2.0 GPA in all Italian courses attempted at UWM. In addition, the College of Letters and Science requires students to attain a 2.0 GPA in all major credits attempted, including any transfer work.

Students who have never studied Italian should begin by taking ITALIAN 103. Students who already have some knowledge of Italian should take the placement exam administered by the Italian Program to determine the language course suited to their skill level. Students placed in more advanced courses can receive up to 14 retroactive credits of Italian if they pass the course in which they are placed with a grade of B or better¹.

Course and Credit Requirements

The major in Italian consists of 32 credits. All courses offered by the Italian Program count toward the major. Students are encouraged to take courses in other literatures and Comparative Literature. Up to 6 credits in courses offered in other departments can count toward the Italian major, with the approval of the program director.

At least 15 of the 38 total credits in Italian courses must be earned at the 300-level or above and taken in residence at UWM.

The credits are distributed as follows:

| Code | Title | Credits |
|--|-------------------------|---------|
| Complete the sequence of first- and second-year Italian courses: | | |
| ITALIAN 103 | First-Semester Italian | 4 |
| ITALIAN 104 | Second-Semester Italian | 4 |

- For students who do not earn retro credits, additional electives will be required to reach the total of 32 credits.
- ² Each of these courses, if completed with a passing grade, satisfies the research requirement of the College of Letters and Science. Students will conduct independent research related to the general theme of the course, presenting their research in a final 10- to 12-page paper.

Italian BA Learning Outcomes

Students graduating from the Italian, BA Program will:

- demonstrate the ability to comprehend and analyze spoken and written Italian language in various contexts, including literature, film, and everyday conversations (interpretive communication).
- develop proficiency in engaging in meaningful conversations and interactions with native Italian speakers, demonstrating cultural sensitivity and appropriate language use (interpersonal communication).
- acquire a deep understanding of Italian life, society, and culture, including its history, traditions, values, and cultural practices (cultural knowledge).
- master the grammar, vocabulary, and syntax of the Italian language, enabling them to express themselves effectively and accurately in both oral and written communication (linguistic knowledge).
- develop an appreciation for the similarities and differences between Italian culture and their own, fostering empathy, respect, and openness to diverse perspectives (cross-cultural awareness).
- 6. actively participate in immersive language experiences, cultural activities, and community events related to Italian language and culture, both inside and outside the classroom. Examples include study abroad programs, local events, or virtual communities (engagement with the Italian language and culture).

Letters & Science Advising

During your time at UWM, you may have multiple members of your success team, including advisors, peer mentors and success coaches. Letters & Science students typically work with at least two different types of advisors as they pursue their degrees: professional college advisors and faculty advisors. L&S college advisors advise across your entire degree program while departmental faculty advisors focus on the major.

College advisors are located in Holton Hall (or virtually for online students) and serve as your primary advisor. They are your point person for your questions about navigating college and completing your degree. College advisors will:

- · Assist you in defining your academic and life goals.
- Help you create an educational plan that is consistent with those goals.
- Assist you in understanding curriculum, major and degree requirements for graduation, as well as university policies and procedures.
- Provide you with information about campus and community resources and refer you to those resources as appropriate.
- Monitor your progress toward graduation and completion of requirements.

Faculty advisors mentor students in the major and assist them in maximizing their development in the program. You will begin working with a faculty advisor when you declare your major. Faculty advisors are an important partner and will:

- Help you understand major requirements and course offerings in the department.
- Explain opportunities for internships and undergraduate research and guide you in obtaining those experiences.
- Serve as an excellent resource as you consider potential graduate programs and career paths in your field.

Students are encouraged to meet with both their college advisor and faculty advisor at least once each semester. Appointments are available in-person, by phone or by video.

Currently enrolled students should use the Navigate360 website (https://uwm.navigate.eab.com/) to make an appointment with your assigned advisor or call (414) 229-4654 if you do not currently have an assigned Letters & Science advisor. Prospective students who haven't enrolled in classes yet should call (414) 229-7711 or email let-sci@uwm.edu.

College of Letters and Science Dean's Honor List

GPA of 3.750 or above, earned on a full-time student's GPA on 12 or more graded credits in a given semester.

Honors College Degree and Honors College Degree with Distinction

Granted to graduating seniors who complete Honors College requirements, as listed in the Honors College (https://catalog.uwm.edu/honors-college/) section of this site.

Commencement Honors

Students with a cumulative GPA of 3.500 or above, based on a minimum of 40 graded UWM credits earned prior to the final semester, will receive all-university commencement honors and be awarded the traditional gold cord at the December or May Honors Convocation. Please note that for honors calculation, the GPA is **not** rounded and is truncated at the third decimal (e.g., 3.499).

Final Honors

Earned on a minimum of 60 graded UWM credits: Cum Laude - 3.500 or above; Magna Cum Laude - 3.650 or above; Summa Cum Laude - 3.800 or above.