ITALIAN, B.A.

Begin Campus: Any Penn State Campus

End Campus: University Park

Career Paths
Because the study of Italian comprises advanced-level language proficiency and the development of cultural understanding, critical thinking, and communicative capacities, successful Penn State students have gone on to pursue many professions. In the Italian program, majors and minors have access to:

- Individualized advising aimed at integrating complementary majors/minors, study abroad, and internship opportunities.
- Italian-specific fellowships, prizes, and capstone project opportunities to ready them for future goals.
- Mentorship that connects Italian students with alumni who have applied successfully to graduate schools, participated in Fulbright/Peace Corps/Teach for America/etc., or are making contributions in the career path of particular interest.

Careers
As a humanistic program in the liberal arts, Italian is not designed to be directly vocational. Italian prepares students to access a wide array of rewarding and unique careers, including those related to international business, travel, journalism, ministry, diplomacy, banking, science fields, the arts, and education. The federal government employs graduates with advanced world language skills in organizations including the National Security Agency, the Central Intelligence Agency, the U.S. Information Agency, and the Department of Labor. Students with degrees in the humanities are also particularly successful applicants to graduate and professional schools, such as law, business, and medicine.

Opportunities for Graduate Studies
Any of the three baccalaureate degree options in Italian (the Bachelor of Arts in Italian Language and Literature, the Bachelor of Arts in Italian Studies, or the Bachelor of Science in Applied Italian) can serve as the foundation for graduate studies in Italian, as well as other humanistic, social science, and STEM disciplines. Italian can also lead to advanced professional degrees in business, educational administration, law, and medicine.