

EXPLORATORY PROGRAM

Students who wish to investigate a variety of academic disciplines before selecting a major may enter Ithaca College through the Exploratory Program. Exploratory students work one-on-one with dedicated faculty advisers who help them choose courses from the liberal arts and pre-professional curricula at the College and who guide them through the exploration of areas of interest to discern the best course of study.

During their time in the program, exploratory students are subject to the same academic regulations as all Ithaca College students and are encouraged to take advantage of all the College resources open to the general student population. In using the Integrative Core Curriculum as a means of structured exploration, they are actively progressing toward determining their major while completing the foundations of an Ithaca College degree.

In the Exploratory Program, students are well positioned to identify a major and a career path that match their evolving strengths and interests. Exploratory students are assigned a faculty adviser who is also the professor in one of their first semester courses to ensure frequent contact and the opportunity to build a relationship on which the adviser can offer more specific academic guidance.

Students are able to enter a major in the School of Humanities and Sciences directly, or apply for transfer to another school of the College if they meet the criteria for internal transfer to that school or admission to that major. Careful planning is necessary to transfer to credit-intensive programs, so exploratory students should consult closely with members of the IC advising support network, including their faculty adviser, the Academic Advising Center, the Director of the Exploratory Program, and the Dean's office(s) of the respective school(s). Students may remain in the Exploratory Program through the end of the sophomore year, *or* until they have earned a maximum of 60 credits, at which time they are required to declare a major.

To learn more, please visit the Exploratory Program website (<https://www.ithaca.edu/academics/exploratory-program/>).