Advanced Search

Student Information

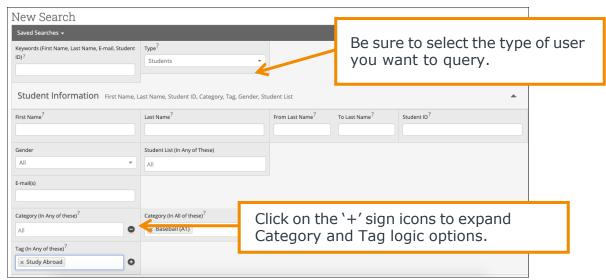
Use this group of filters to search for students by personal identifying information, such as name, ID, gender, race, category, or tag.

Objective: Find students that are in a specific category or are associated with a specific tag



Advisors might use this search to identify students that are associated with a specific group on campus that have completed specific milestones.

Example: Students in the baseball category who are tagged Study Abroad

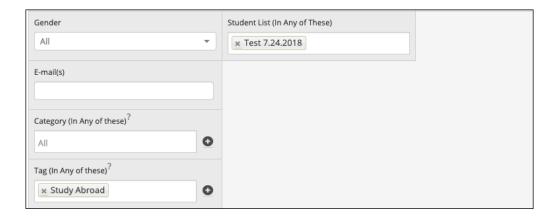


Objective: Find students on a specific student list.



An advisor might use this search to determine which students on his or her student list may be in a given category, have a GPA, or is nearing the graduation credit threshold.

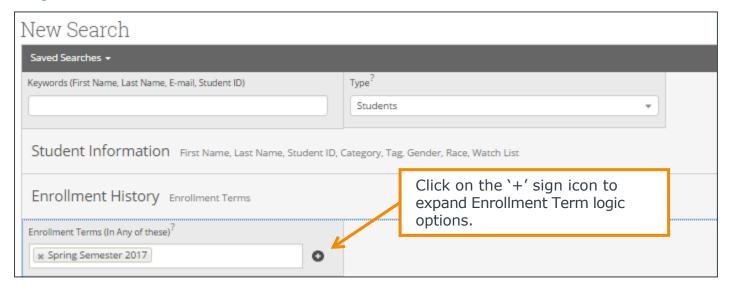
Example: Students on the 'Test 7.24.2018' student list who are Study Abroad



Enrollment History

Create logic statements to search for students by their enrollment status in a variety of terms.

Objective: Find students enrolled in the current semester

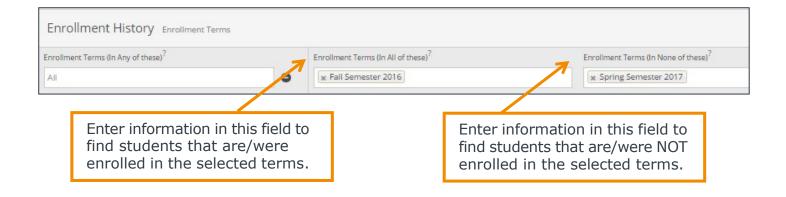


Objective: Find students that were enrolled in a past semester but are not enrolled in the current semester



Advisors might use this search to identify students that were previously enrolled in taking courses but have not returned to school for the current semester. These students might benefit from a second-look to determine why they did not persist.

Example: Students that were enrolled in Fall Semester 2016 but are not enrolled in Spring Semester 2017



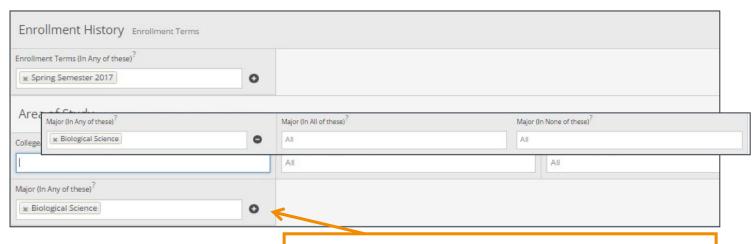
Area of Study

Combine elements of this filter to search for students based on areas of study, including college affiliation, degree, concentration, or major.

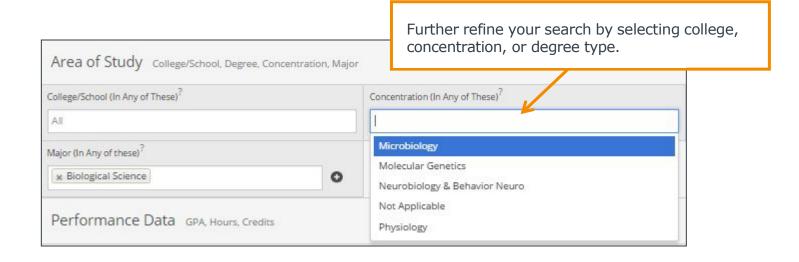
Objective: Find students that are enrolled in a specific major or group of majors.



Faculty might use this search to see students that are currently enrolled in majors within the department they oversee. To compare the number of students currently enrolled in a given major to the number enrolled in past terms, add additional Enrollment History fields.



Click on the '+' sign icon to expand major logic options.

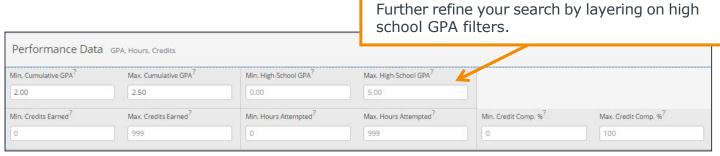


Performance Data

Search using these filters to segment student groups by GPA, credits earned, and hours attempted.

Objective: Find students that have a GPA within specific range

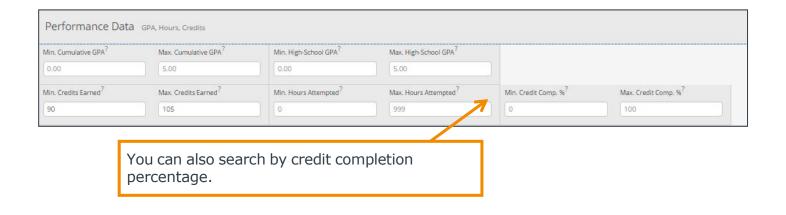
Advisors might use this search to identify students in the 'murky middle' so that they can run targeted advising campaigns.



Objective: Find students that have earned credits within specific range



Advisors might use this search to identify students who are nearing graduation to remind them about any graduation-related applications.



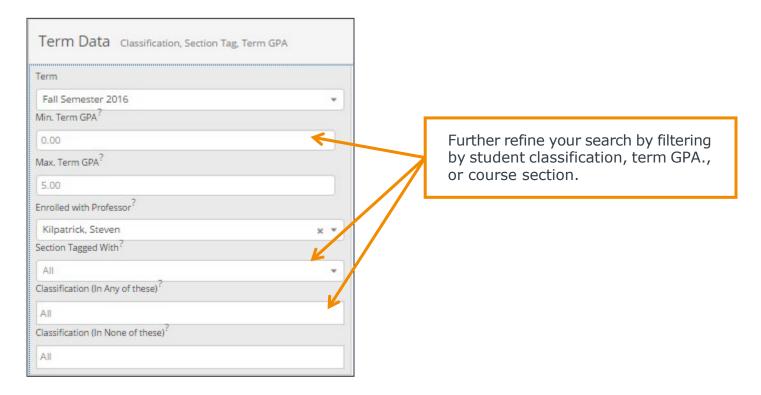
Term Data

Select conditions within this group of filters to run a search for students using information associated with a specific term.

Objective: Find students that were enrolled in a course with a specific professor in the previous term.



Faculty might use this search to identify students who took one of their courses in a past term.



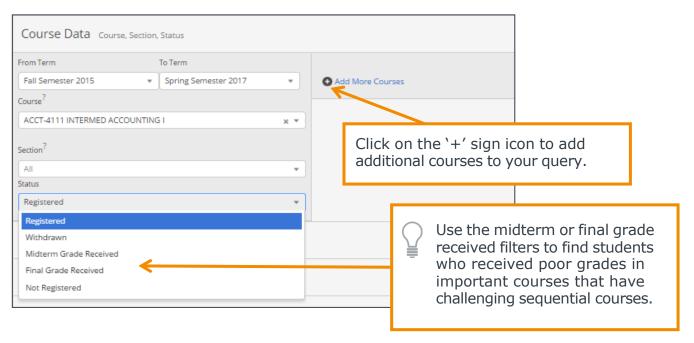
Course Data

Utilize this group of filters to query students based on courses, section, and status.

Objective: Find students that registered for a specific course in a previous or current semester.

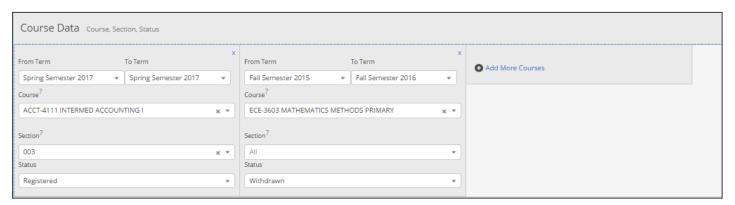


Advisors might use this search to identify students who have not yet registered for an important required course for a given major.





Advisors might add additional filters to identify students who are registered for a specific course in an upcoming semester, but withdrew from a prerequisite course in a previous term.



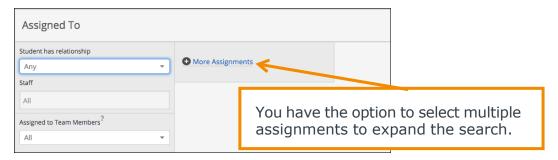
Assigned To

Enter information into fields in this bucket to pull lists of students with specific relationships to a staff member or students lacking that relationship

Objective: Find students that are assigned to an advisor.



Advisors might use this search to identify students who have been assigned to them for a given semester.



Goals & Interests

Enter information into fields in this bucket to pull lists of students based on post-degree goals, favorite fields, or favorite majors (must have Smart Guidance)

Objective: Find students that share a favorite field.



Advisors might use this search to identify students who might be interested in programs in their department

