EAB Navigate Practice Exercises #1

Exercises for Exploring Key Areas of the EAB Navigate Platform

Access Navigate through AccessUH.

Navigating a Student's Profile

Search for a student you know by name or PSID using the top magnifying glass.

- 1. What is this student's:
 - a. Cumulative GPA?
 - b. Most recent enrollment?
 - c. Cell number?
- 2. Can you find this student's:
 - a. Success Marker progress? (hint: Success Progress tab)
 - b. Instructors for this semester? (hint: Class Info tab)
 - c. Risk level in another major? (hint: Major Explorer tab)
 - d. Class schedule? (hint: More tab, Calendar from the drop down menu)

Searching For Students

Search enables you to generate a list of users that match certain criteria: Keywords (e.g., name, email, ID number) and multiple filters build upon one another.

- 1. Navigate to the Advanced Search homepage by clicking on the magnifying glass search icon on the red left-side navigation menu.
- 2. Click the "Show Advanced Filters" button on the top right.
- 3. Let's find Sam:
 - a. First, use the drop down menus to find all students at UH named "Sam" (hint: enter "Sam" as your Keyword and click "search" to load your results.)
 - b. Now click Modify Search to find all the Sams that were enrolled in Fall 2017. (hint: choose "Fall 2017" as your Enrollment Term.
 - c. Now click Modify Search to find all the Sams who were here in Fall 2017 who are not in good standing (hint: enter GPA below 2.0 in Performance Data)
 - d. (hint: remove the filters from this search so you can start fresh on the next one.)
- 4. Now find one of yours who is:
 - a. In your College and major.
 - b. Received a grade of D-F in a course in your major in a recent semester (hint: Course Data drop down).
 - c. Is your list too big? Click Modify Search to add additional filters.
 - d. Is your list too small? Click the X to delete a search filter.
- 5. Save your Search
- 6. Find your Saved Search using the "bookmark and plus sign" icon on the left navigation bar.
- 7. Good work! Now try a few more searches really click around and explore what can and can't be done.