

Student Profile Overview

The student profile overview is a quick and convenient way to view a student’s success and progress all in one location. There are a couple of ways to view a student’s profile. The first is to use the **Global Search** at the top right of the Campus Connect platform by typing in the student’s first and last name, or by their ID #. The second is by clicking on the student’s name from a list you compiled by a search. As a faculty and staff, this will be your view of the student profile overview in Campus Connect.

- Use this tab to view a quick overview of the student.
- Use this tab to view the progress of the student (GPA, credit trends, missed markers).
- Use this tab to view the history of the student including appointments, notes, alerts, etc.
- Use this tab to view the student’s term schedule and also a class history.
- Use this tab to view the student’s calendar, tutoring check-ins, appointments and conversations.

The screenshot shows the 'Overview' tab of a student profile. At the top, there are navigation tabs: Overview, Success Progress, Reports / Notes, Class Info, Major Explorer, and More. Below these are several key metrics: Course Grade D/F (12), Repeated Courses (5), Withdrawn Courses (3), Missed Success Markers (4), Cumulative GPA (1.96), Total Credits Earned (117.00), Credit Completion at this Institution (70%), and Predicted Risk Level (LOW). A section for 'General Business' shows the student's major (Bachelor of Business Administration) and classification (Senior). A 'STUDENT ID' field is highlighted with callouts. On the right, there are sections for 'Staff Alerts', 'Active Appt Campaigns', and 'Links'.

Callout Legend:

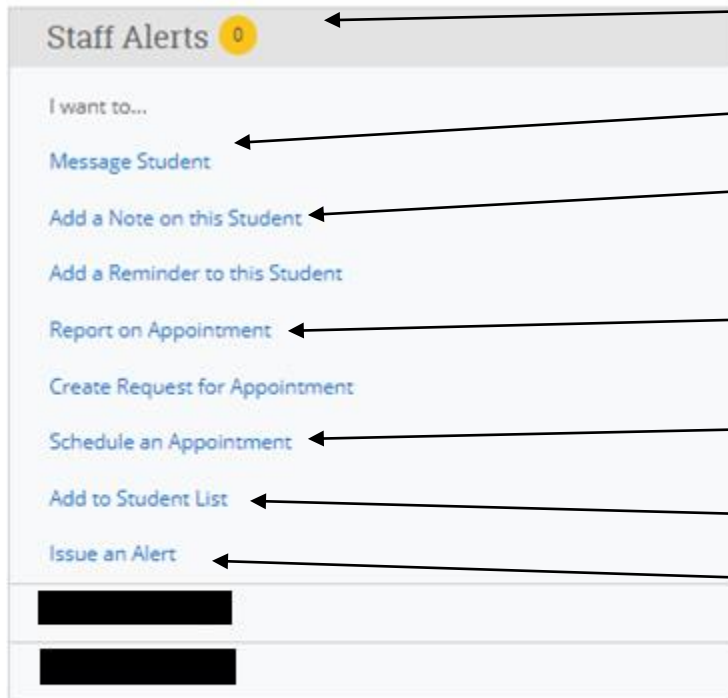
- A:** This shows the student's current major and academic college.
- B:** This shows the student's ID#, classification and most recent enrollment term.
- C:** This shows the student's ID#, classification and most recent enrollment term.
- D:** This shows the student's ID#, classification and most recent enrollment term.
- E:** This shows the student's ID#, classification and most recent enrollment term.
- F:** This shows the student's ID#, classification and most recent enrollment term.
- G:** This shows the student's ID#, classification and most recent enrollment term.
- H:** This shows the student's ID#, classification and most recent enrollment term.

- A.** Quickly view the courses the student has made a D/F in and when
- B.** Quickly view the courses the student has repeated and when
- C.** Quickly view the courses the student has withdrawn from and when
- D.** Quickly view the courses the Success Markers the student has missed for their major
- E.** View the student’s cumulative GPA including their overall and institution GPA
- F.** View the total credits earned (external and institution) by the student
- G.** View the student’s credit completion % (courses earned divided by courses attempted)
- H.** Based from various algorithms, this displays the student’s predicted risk level of not graduating with their current major

The bottom of the student’s profile shows the categories, tags, and enrollment status. You may find all of this additional information about the student helpful.

Right-side Icons & Features

On the right-side of the student profile page, you will find several quick links for your convenience.



View the alerts the student currently has pending.

Email or Text message the student.

The Note feature is to **not be used**. It is reserved to DegreeWorks notes automatically imported every night.

Complete an advising appointment report on the student.

Schedule an appointment to see the student.

Add the student to a Student List.

Issue an alert on the student.



View the various appointment campaigns the student is active in.

Underneath the student’s profile picture, you can select the dropdown arrow to view the student’s **Contact Information**. You can select the student’s email address to quickly send a message from this location, too.

In the **Your Success Team** box, the student’s instructors for the current term will populate.

