Using BIG Insight (HS Only)

BIG Insight (HS only) is a tool developed by the Accountability Department that uses a predictive model based on many years of student data to analyze a student's likelihood of successful, on-time graduation. This tool is still in beta testing but is highly recommended for use at high schools in determining student graduation potential and assigning interventions.

Using an advanced mathematical model, this system will assign a prediction of high, moderate, or low confidence of graduation to all students in your school. It will also identify students who have already dropped out or vanished.

For identified students the system will provide details about why a prediction was assigned allowing interventions to be designed to help students to complete missing items and increase their chances of graduation.

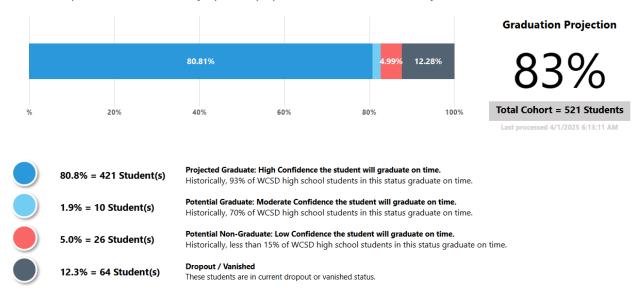
To use this tool, start by visiting BIG. If you do not have BIG access, see your site administrator. Once logged into BIG click the button for BIG insight BETA.



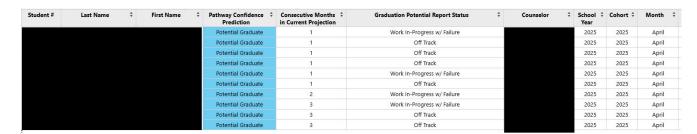
Next, select your school, the year, and the cohort of students you want to review and click on the "view report" button.



The system will generate predictions for all students at your school; by scrolling down you can view predictions sorted by special populations or race/ethnicity.



By clicking on the sections of the bar graph you will see a student level report for all students in each prediction level. Scrolling to the right will list a variety of demographic information about each student.



Clicking on the name of an individual student in this report will show long term data about that student including what their prediction status has been historically as well as the specific reason or reasons for the prediction and required items for graduation that the student is missing.