What’s New in CIS for 2018

Custom Personal Learning Plan

The Custom Personal Learning Plan (PLP) Reports allow site administrators to create custom reports to track progress of student PLP development.

Occupation Enhancements

Hot Jobs

We are now coding national occupations for hot jobs. Hot Jobs are now indicated in the Occupation Index and you can Filter on them as well. Hot Jobs are occupations which have high rates of growth from new jobs (employment increase of 10% or more), high projected openings (100,000 or more), and above average wages (> 20% = >$45,228 or $21.74). Data is based on national 2016-26 long-term occupational projections and May 2017 national wage data. Source: BLS

STEM Jobs

STEM jobs are now indicated in the Occupation Index and you can Filter on them as well. STEM Occupations require education in the fields of science, technology, engineering, and math. Source: O*NET

Summary Report for Occupations

At a Glance Occupation reports are now available on your site. Graphically pleasing, easy to read, and are nice one-page printouts for users. Accessible from each Occupation.

Each report includes:

- A gauge chart of Annual Wages (with median wage)
- Bar chart showing Current Employment
- Bar chart showing Annual Openings
- Percentage of 10 Year Growth
- List of Preparation tasks
- List of Working Conditions
- Career Cluster of occupation
Clever Integration
CIS already integrates with Clever to provide students with an instant single sign-on (SSO) login to their CIS accounts. Now, Clever Secure Sync provides the next step in automation by integrating with the school SIS and syncing accounts to CIS on a daily basis. Best of all, this integration is available at no additional cost to you.

Coming Soon

Occupation Videos
More Occupation videos for users are coming soon. These new videos are updated and have a fresh look and feel.

WorkKeys®
A WorkKeys topic is being added to CIS occupations (topics and filter). This topic is based on the ACT WorkKeys occupational profiles which identify the skill levels required for an occupation across jobs, companies, or industries. Scores are provided for six different categories: Applied Math, Applied Technology, Business Writing, Locating Information, Workplace Documents, and Workplace Observation. The minimum, median, and maximum score required for each occupation displays, if available. States will have the option to display this topic. For more information about WorkKeys, visit: [http://www.act.org/content/act/en/products-and-services/workkeys-for-employers/job-profiling.html](http://www.act.org/content/act/en/products-and-services/workkeys-for-employers/job-profiling.html)