The READY Institute at USG will help answer the community's questions with publicly accessible data dashboards, organized and searchable in alignment with the region's high-demand industry sectors (sample below).

Students and families want to know... which pathways available in Montgomery County are...

(1) aligned with their interests, strengths, and values; and (2) worth their investment of time and resources.



The RIASEC model of personality types adopted by MCPS in alignment with the Blueprint for Maryland's Future, in collaboration with Worksource Montgomery's MoCo CAP (Career Advising Program), are aligned to the Dept. of Labor's O*Net Online.

Educators want to know...

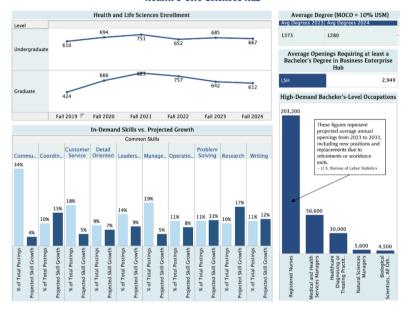
how Montgomery County alumni are doing at the next stage - in their careers and earnings, and how to continually ensure students develop needed competencies.



With feedback from local employers, Montgomery County (incl. MCPS, MC, and USG) collaborated to determine nine career competencies, adapted from best practices developed by the National Assoc. of Colleges & Employers (NACE). At USG, students' experiences developing these competencies are captured using the HireU app.

Employers and civic leaders want to know... how education offerings and opportunities will ensure the talent pipeline needed in Montgomery County.

Health & Life Sciences Hub



Data Sources

- Academic Analytics: Information on alumni employment, earnings, and communities of residence, inclusive of those living/working outside Maryland.
- BLS: Bureau of Labor Statistics
- DLLR: Maryland Department of Labor
- · Lightcast: Incl. state and federal sources, as well as continuous scraping of publicly available data from over 65,000 sources. Complete list of sources here.
- MC: Montgomery College
- MHEC: Maryland Higher Education Commission
- MLDS: Maryland Longitudinal Data System
- MSDE: Maryland State Dept. of Education
- · USG: Universities at Shady Grove
- USM: University System of Maryland
- **READY Institute**
- WSM: Worksource Montgomery























at USG