

- * Number of people and departments represented involved in interdisciplinary proposals
- * Number of people involved in implementing grant funded projects
- * Number and kinds of departments and faculty involved in collaborative projects
- * Funding for and opening of an interdisciplinary life science space
- * STEM TRAIL Center involvement in design and development of infrastructure improvement
- * Number of new innovations and IPs
- * Number of IPs and innovations submitted
- * Number of DBER faculty and clusters
- * Engagement of DBER faculty
- * Number of proposals, publications, and awards

authentic partnerships to
to STEM education and
employment opportunities

- * Numbers and kinds of partnerships
- * Engagement of partners
- * Frequency of interactions, depth, and satisfaction
- * Number of students in STEM majors, jobs
- * Areas/high schools represented in STEM programs
- * Number and quality of employment opportunities
- * Number of engaged alumni and events

- * Number and type of partnerships with each lane of community organizations
- * Digital Youth Network outputs
- * Evaluate effectiveness of NSWERS and other measures/data

- * Launch then leverage DYN and analyses
- * Create a feedback mechanism and process for current and future partnerships

* Number and modes of communications

* HubSpot statistics on subscribers, recipients, segments, open rates, etc.

* Effectiveness of modes and content

* Dissemination numbers and growth

* Engagement with STEM opportunities