



**Multi-state data collaboratives are an ecosystem for answering questions critical to society. Some of the priority topics collaboratives are interested in exploring are:**

1. What are the employment and earnings outcomes associated with **post-secondary completers**?
2. Who are **post-secondary non-completers** and what are the completion, employment, and earnings outcomes associated with alternative strategies to engage and support them in post-secondary programs?
3. What are the employment and earnings outcomes of alternative **registered apprenticeship and work-based learning** strategies?
4. What are the employment and earnings outcomes for **public school students** who enroll in alternative post-secondary programs?
5. How can we use data to support and improve connections and access to **post-secondary education and training for UI claimants and what are the associated employment and earnings outcomes**?
6. How can we refine the **Unemployment to Reemployment Portal** to create additional timely measures of UI program participation and claimant and employer labor market activity?
7. Can we build new measures of leaver wage progression for **TANF recipients** that are more effective for policy and practice decisions?
8. What are the nature and dynamics of the **essential workforce** (child care, teachers, etc) at the regional labor market level, including employment trajectories, and how do labor market, public policy, and economic factors influence the workforce?
9. How can the collaborative data sharing ecosystem leverage cross-program and interstate social determinants of health (SDOH) data to support better service and outcomes for **Medicaid customers**?
10. What is the value of **post-secondary credential attainment** for specific credentials aligned with occupations or industry sectors?
11. Can we collaborate to develop a publicly available **data model for state K-12 data** submissions to the ADRF, outline use cases, describe existing data models, and create technical documentation detailing tables, elements, options set, and entity relationships?
12. What are effective frameworks for defining, understanding, and **improving equity in the context of the Unemployment Insurance or other programs**?