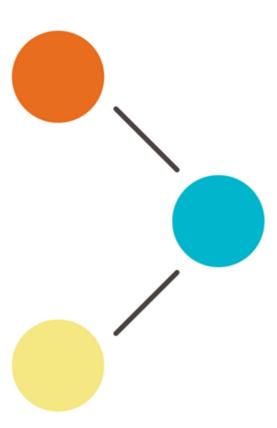


Overarching Goals

 To deepen alignment between Linked Learning and Expanded Learning to best support all students to be prepared for success in college, career, and life

 To recognize that there is a need to build systemic coherence to combat educational inequities in schools and districts





Creating Opportunities: Time + Equity = Excellence by Design

Educational systems do not automatically establish student-centered cultures and systems of personalized learning and integrated support, those that do, employ the following:

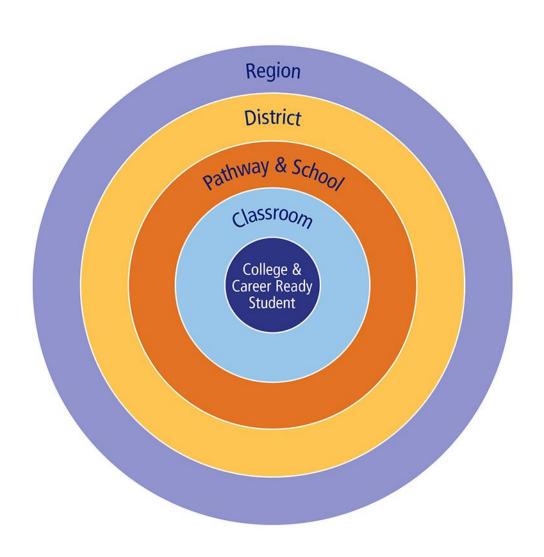
- Clearly defined student outcomes.
- These outcomes drive all aspects of the schools program of study, classroom practice, and student supports.
- Are designed with the student in mind!

Linked Learning and Expanded Learning Time

Common Goals:

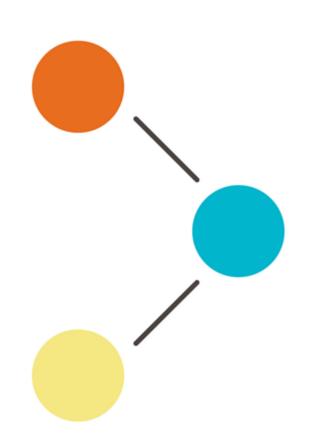
- College and Career Readiness
- Focus on educational and youth development 21st century skills
- Engaging activities including the application of knowledge, project-based learning
- Inclusion of work-based learning experiences (internships, apprenticeships, service-learning, career exploration)
- Broad stakeholder and community engagement to strengthen educational experiences; community as an asset

Systemic Approach to Linked Learning



ASSETS Grant:

Suggested Language for Expanded Learning Time & Linked Learning Alignment





Creating Coherent: Educational Experiences

Alignment Suggestions:

- District and site (principal) leaders insist upon collaboration among pathway teachers and extended learning providers;
- An expectation that both in, and out-of-school learning will focus on students making progress toward a commonly agreed-upon set of pathway student learning outcomes and/or graduate outcomes;
- An expectation that ELT is part of the pathway program of study
- Shared professional development (e.g. on aspects of Linked Learning for expanded learning providers; ways to foster youth leadership and family engagement) and
- Tools and resources to support the **common** work.

Program Elements

Academic

- Must be aligned with academic program and achievement goals
- Include at least 1 required element (now includes "career exploration" as an available option.)
- Strongly encouraged to include optional elements

Linked Learning Specific

- Intentional alignment with pathway program of study and student learning outcomes
- Emphasize student supports

 (e.g. tutoring) and college
 preparation as part of pathway
 program of study
- Emphasize optional element that will be used most through the expanded learning time (e.g. STEM pathways = math & science activities)

Collaboration & Partnerships

Sample Strategies

- Commitment to data sharing
- Scheduled joint reflection/planning time (student data, program dev, project dev)
- Joint professional dev, where appropriate
- ELT participation in faculty teams and school site council

Linked Learning Specific

- Utilization of IEBC IN-SITEs tool to track student progress
- Use common planning time to examine student work, analyze data, make programmatic decisions, and action plan
- Include after school providers in prof. dev. so that they become regular contributing members of the pathway community of practice



