



How to Do It: Tips for Implementation of a Performance-Based Learning System

1. Define your overall objective

- How can implementing a performance-based learning (PBL) system boost student engagement, postsecondary readiness, personalized learning, and student agency?
- How can a district engage the broader community in the development of such a system to support career pathways?

2. Preparation

- Read the [PBL section](#) of the Mesa County Valley School District 51 (D51) website for background.
 - I. Read the [FAQ](#) page.
 - II. Check out the Grand Junction High School [Educational Planning Guide](#).
- Read the [Grand Junction Daily Sentinel story](#) about the district's ambitions for PBL.
- Read the Lindsay (Calif.) Unified School District [strategic design document](#).
- Read about [Tony Wagner](#), whose thinking influenced D51's PBL design.
- Examine information about [ACT's WorkKeys Program](#), which D51 is using.

3. Implementation tips from the D51 leadership team

- Go slow at the start, and be comfortable with going slow. Speed kills.
- Involve everyone, in the district and the community. Remember: It's a cultural shift, not a program.
 - I. Commit to real community engagement. Actively involve the community from the beginning.
- Work on a healthy school climate and culture for kids and a healthy workplace climate and culture for adults.
- Watch [Simon Sinek's TED talk](#):
- Spend time on the "why" first.
 - I. Why are we doing this?
 - II. Why does it matter?
- Create feedback loops, and be nimble enough to be responsive to that feedback.
- Listen, listen, and then listen some more.
- Meet people where they are, without judgment.
- Drop the "P" from Professional Learning Communities. Create learning communities that include teachers, students, and the instructional leadership team.
- Network with other districts nationally that have embarked on this work. It's a process, not something you "buy and plug in."

4. Assessment/reflection

- What worked?
- What did not work?
- How can it be adjusted?