

Oklahoma State TCTW- HSTW Network Project Based Learning (PBL) Training Series

Creating Assignments that Matter with Increased Academic Rigor and Greater Student Engagement

Register at: <https://goo.gl/forms/D8bOHzyo75A9zCk73>



Improve the success of
academic and Career Technical
Education (CTE) students

Design a project-based
activity/lesson

Engage students in problem-
solving for solutions to a real-
world challenge

Providing Students with Relevant and Challenging Assignments and Programs

Series Description-

This Project Based Learning (PBL) training is designed to improve the success of academic and Career Technical Education (CTE) students. This training will be delivered in two, two-day sessions. Participants should plan on attending all four days of training and will be charged to design a PBL-based assignment during each session. Within the PBL design, students assume an authentic role in the technical field, problem-solve for solutions to a real-world challenge in the industry, determine a course of action and make a formal presentation of their work to a public audience. As part of PBL learning, students will be expected to read and research technical texts and develop a written product that is relevant to the technical field. Students will also do the appropriate math and science skills as needed to reach a solution. The session will provide opportunities for teachers (academic, CTE, high school and tech centers) to network and share ideas.

Who Should Attend?

- Secondary teachers from all content/program areas and grade levels are eligible to attend.
- Administrators are encouraged to attend the session with their teachers to determine how project-based learning can be used school-wide.

Outcomes:

As a result of this training series, participants will:

- use their curriculum resources to design one project-based activity/lesson that can be implemented within four to six weeks of each training.
- learn about SREB's PBL Design by creating their own PBL activity/lesson during the session.

When:

Session 1:

November 1st and 2nd, 2018
8:30-3:30

Session 2:

February 26th and 27th, 2019
8:30-3:30

Where:

Metro Technology Center
1700 Springlake Dr, Oklahoma City, OK 73111
Economic Development Center Rm 123

Space is limited, Register today!

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What to Bring?

- Samples of previously designed/used PBL units to share with others, including student work samples and/or pictures of student work.
- Planning materials and resources to support the design of one PBL unit at the event--including curriculum guides, on-line resources and/or a list of standards for their course.
- A computer to complete on-line research and to design the unit within the PBL template.

For additional information
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