

Using Data to Support Implementation of Simulated Workplace

June 17, 2016
Charleston, West Virginia

Agenda

Presenters

Dr. Brittany C. Cunningham, Insight Policy Research, Inc. and REL Appalachia
Dr. Laura Holian, Insight Policy Research, Inc. and REL Appalachia
Dr. Lydotta Taylor, The EdVenture Group and REL Appalachia

10 minutes

Welcome and Introduction

Dr. Laura Holian

- Overview REL Appalachia and of the WVWRA.
- Connection of alliance work to Simulated Workplace.
- Introduction of Dr. Brittany C. Cunningham and Dr. Lydotta Taylor.

5 minutes

Goals and Objectives

Dr. Brittany C. Cunningham

- Overview of the session:
 - Review the purpose of training.
- Goals and outcomes for participants:
 - Increase their understanding of how data can be used to support the implementation of SW and drafting strategic plans.
 - Understand how they can use data to engage in interactive conversations about SW.
 - Increase their knowledge about ways to examine local data.

15 minutes

Building a Culture of Data Use in SW

Dr. Brittany C. Cunningham

- Overview of the importance of fostering a culture of data use in SW.
- 5 essential elements for effective data-use practices:
 - Brief description of each phase, with rationale and purpose.
 - Connection to SW.
 - Handout: 5 Essential Elements Framework.

30 minutes

Interpreting and Using Local SW data

Drs. Laura Holian & Lydotta Taylor

- Overview of SW data:
 - Business Industry Audit.
 - Fall Coaches School Culture Survey.
 - SW Spring Surveys (Administrator, Instructor, and Student).
- Discussion on how to use the data in implementing (or improving) SW in schools:
 - Presenters will work through an example on how to interpret and use various sources of SW data.
- Discussion on how to use the data in strategic planning:
 - Presenters will walk through an example.

10 minutes

Questions

Drs. Brittany C. Cunningham, Laura Holian, and Lydotta Taylor

5 minutes

Wrap-up and Stakeholder Feedback Survey (SFS)

Brittany C. Cunningham

- Overview of the Fall 2016 CoP Meetings.
- Distribution and collection of SFS.