

Effective Professional Development for ELD

Presented by Cate Hill and Dana Arntson

March 13, 2014
Bend-La Pine Schools



School	Total Students	# of LEP	% of Student Population
Amity	172	0	0%
Bear Creek (DL Program)	678	162	24%
Buckingham	477	20	4%
Elk Meadow	522	19	4%
Ensworth	226	10	4%
High Lakes	641	9	1%
Highland	393	0	0%
Juniper	603	68	11%
La Pine Elem	405	6	1%
Lava Ridge	583	31	5%
Pine Ridge	639	79	12%
Ponderosa	566	35	6%
RE Jewell	604	53	9%
Rosland	165	1	.6%
Three Rivers	347	1	.2%

School	Total Students	# of LEP	% of Student Population
Westside	279	0	0%
William E. Miller	595	11	2%
Cascade MS	888	5	.5%
High Desert MS	780	20	3%
La Pine MS	294	1	.3%
Pilot Butte MS	663	29	4%
Sky View MS	803	15	2%
Bend HS	1600	20	1%
La Pine HS	450	1	.1%
Marshall HS	158	3	1%
Mt View HS	1312	10	1%
Summit HS	1441	12	1%
Totals	16284	621	3.8%

BLP Demographics 2013-14

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BLP Demographics 2013-14

2010-11; % of Students Who Moved Up One Language Proficiency Level

Teacher ID	% Moved Up
#3	20%
#2	27%
#1	30%
#4	32%
#16	33%
#15	41%
#19	46%
#13	51%
#12	56%
#17	56%
#14	64%
#21	65%
#20	72%

2010-11; % of Students Who Moved Up One Language Proficiency Level

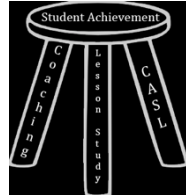
Teacher ID	% Moved Up
#1	30%
#2	27%
#3	20%
#4	33%
#12	56%
#13	51%
#14	64%
#15	41%
#16	33%
#17	56%
#18	75%
#19	46%
#20	72%

2011-12 Program Changes

- ELL Program Redesign
 - All ELD service to be delivered by certified teachers = increase of new ELD teachers
 - Reduction in itinerant ELD Positions
 - Elementary RTI
 - New Teacher Evaluation System
- Anticipated PD Changes
 - Continue ELD Lesson Study
 - Coaching for teachers w/less than 4 yrs. in ELD

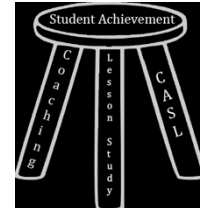
Professional Development Plan

- Instructional Coaching
- Lesson Study
- CASL



ELD Coaching

- Schedule
- Observation
- Debrief



Schedule

New ELD Teachers	Teachers with 1-3 Years Experience in ELD Plus Targeted Teachers	Teachers with 4+ Years Experience in ELD
Every Month	2x Trimester	1x Trimester

Coaching Observation

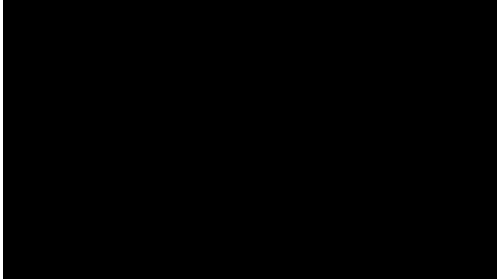
Coaching Observation

Handwritten notes and a small diagram. The notes discuss student progress and teacher observations. A small diagram shows a grid with numbers 1-10.

Coaching Debrief: Sample Questions

1. What were the strengths or your lesson? What would you change?
2. What surprised you, or didn't go the way you thought it would?
3. What did you learn or notice about your students' understandings and misconceptions from this lesson?
4. What evidence tells you whether or not your students mastered your objectives?
5. Based on your student's learning behaviors in this lesson, what are your next steps?
6. If you asked your students what they learned today, what do you think they would say?
7. Questions specific to observation or data collected

Coaching Debrief



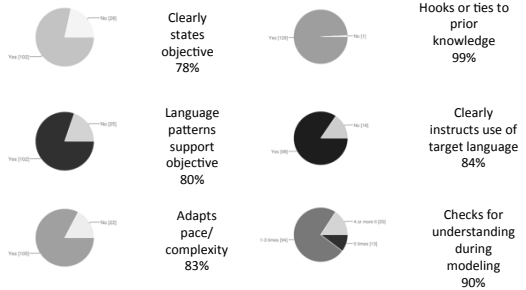
Spreadsheet of Data

Observer	Lesson	Objective	Language	Modeling	Practice	Closure	Feedback	Assessment	Other
Observer 1	Lesson 1	Objective 1	Language 1	Modeling 1	Practice 1	Closure 1	Feedback 1	Assessment 1	Other 1
Observer 2	Lesson 2	Objective 2	Language 2	Modeling 2	Practice 2	Closure 2	Feedback 2	Assessment 2	Other 2
Observer 3	Lesson 3	Objective 3	Language 3	Modeling 3	Practice 3	Closure 3	Feedback 3	Assessment 3	Other 3
Observer 4	Lesson 4	Objective 4	Language 4	Modeling 4	Practice 4	Closure 4	Feedback 4	Assessment 4	Other 4
Observer 5	Lesson 5	Objective 5	Language 5	Modeling 5	Practice 5	Closure 5	Feedback 5	Assessment 5	Other 5
Observer 6	Lesson 6	Objective 6	Language 6	Modeling 6	Practice 6	Closure 6	Feedback 6	Assessment 6	Other 6
Observer 7	Lesson 7	Objective 7	Language 7	Modeling 7	Practice 7	Closure 7	Feedback 7	Assessment 7	Other 7
Observer 8	Lesson 8	Objective 8	Language 8	Modeling 8	Practice 8	Closure 8	Feedback 8	Assessment 8	Other 8
Observer 9	Lesson 9	Objective 9	Language 9	Modeling 9	Practice 9	Closure 9	Feedback 9	Assessment 9	Other 9
Observer 10	Lesson 10	Objective 10	Language 10	Modeling 10	Practice 10	Closure 10	Feedback 10	Assessment 10	Other 10

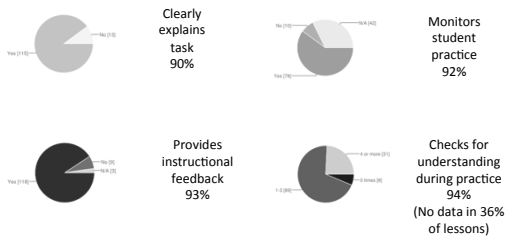
Sharing the District Level Data

- Department Level
 - What do you think are our strengths are?

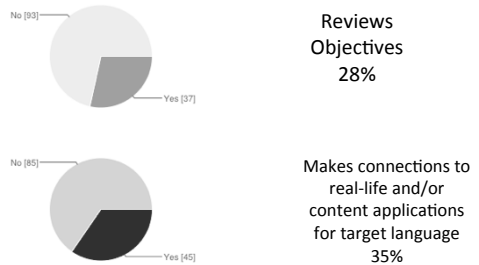
Observation Data: Lesson Opening

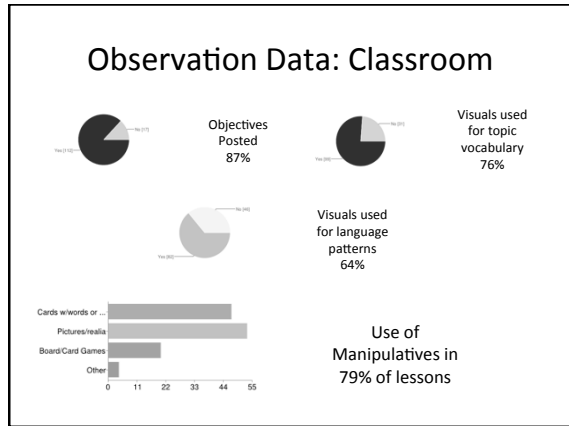
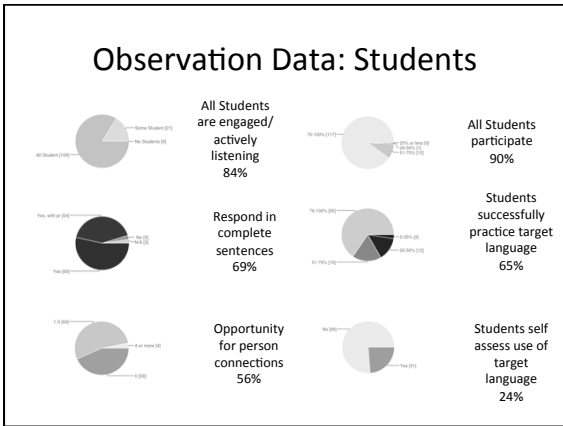


Observation Data: Lesson Practice



Observation Data: Lesson Closure





Analyzing Department Data

- What do you notice about the data?

Sharing Individual Data

- Predictions About Data
 - What do you think your strengths are?

Analyze Data

- What do you notice about your data?
- What do you notice about your data in comparison to the department data?

Linking Data to Coaching

- Who needs a coach?
- What are your goals for coaching this year?

Coaching Goals
Name: [Redacted] Date: 3/11/14

What I am good at:
staying on schedule, looking at objectives, & understanding

What I've gotten better at:
clearly explaining details

What I will work on:
removing objectives - making it applicable to life

Coaching Goals
Name: [Redacted] Date: 3/11/14

What I am good at:
staying on schedule, looking at objectives, & understanding

What I've gotten better at:
clearly explaining the tasks, & understanding

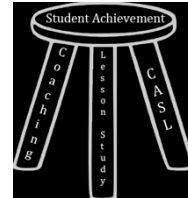
What I will work on:
self assessment, students successfully practicing & reviewing

Changes to Coaching Observation

ELD Lesson Observation			
Teacher:	Date:	Title:	Grade / Group Size:
Lesson Opening	Practice	Activity	Environment / Attention
<input type="checkbox"/> Clearly state, reiterate, direct & activate <input type="checkbox"/> "Hook" or task to prior knowledge/learning	<input type="checkbox"/> Engage all students from lesson onset <input type="checkbox"/> Students participate in activity _____% Language Practice <input type="checkbox"/> Whole group, verbal _____ physical _____ <input type="checkbox"/> Small group _____ <input type="checkbox"/> Partners _____ <input type="checkbox"/> Individual/Individual Response _____ <input type="checkbox"/> Respond to complete sentences from partner or teacher. Independent writing: 5m-20m	<input type="checkbox"/> Objective is stated <input type="checkbox"/> Objectives are measurable, behavior oriented (observable, respectful & related to task) <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Objective is appropriate for grade & L2 level <input type="checkbox"/> An appropriate culturally diverse context is used Visuals <input type="checkbox"/> Signs/Vocabulary <input type="checkbox"/> Language patterns
Model & Guided Practice - I Do / We Do <input type="checkbox"/> Language patterns support objectives <input type="checkbox"/> Clearly instructs use of target language <input type="checkbox"/> Adults participate/interact to meet student needs <input type="checkbox"/> Checks for understanding _____	<input type="checkbox"/> Objectives are stated <input type="checkbox"/> Objectives are measurable, behavior oriented (observable, respectful & related to task) <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided
Practice the Language - You Do / You Do <input type="checkbox"/> Clearly states task <input type="checkbox"/> Monitors student-to-student practice <input type="checkbox"/> Provides specific instructional feedback <input type="checkbox"/> Checks for understanding _____	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided
Work Through / Time to Work <input type="checkbox"/> Monitors student-to-student practice <input type="checkbox"/> Provides specific instructional feedback <input type="checkbox"/> Checks for understanding _____	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided	<input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided <input type="checkbox"/> Opportunities for personal connections to task are provided
Comments			

Lesson Study

- Japanese Studio Model
 - Teacher Self Assessment & Goal Setting
 - Collaborative Planning Process
 - Teach/Observe
 - Debrief
 - Modify



Rendering Text

- Underline one sentence
- Put a box around one phrase
- Circle one word

Preparing for Lesson Study

- Training on data collection techniques
- Group norms

Lesson Study Daily Protocol

- Host Teacher's Role
- Review norms
- Set day's agenda
- Lesson study roles
- Self-Assessment & Personal Goals

Self Assessment & Goal Setting

Self Assessment: Teaching Behaviors and Strategies
Efficiency slip: 8-10 minutes | Reflection or not very often

Share and post language practice objectives to evaluate teacher success Refer to language practice objectives throughout lesson, explicitly making connections between objective and observed behavior Engage students by asking questions for learning (Why is this important to know? Where do you see this in your world?) Allow students to respond to questions and give opportunities for students to correct and/or clarify for the objective to be met Reflect on your teaching and learning
Model and share real life examples that link to on-the-spot key concepts Identify key vocabulary and levels of content, providing examples and non-examples (provide student feedback and share on-the-spot key concepts) Provide multiple exposures and practice opportunities for students to correct with key vocabulary and target language forms Provide clear directions and models of correct language usage and clearly state the target language forms Highlight and emphasize key concepts, providing examples and non-examples of the target language forms Use a variety of techniques to make connections to students' previous, social experiences and/or learning (visual, auditory, kinesthetic, reading, writing, etc.) Provide opportunities for students to correct and/or clarify for the objective to be met Provide sufficient wait time for students to respond to questions Check for understanding of key concepts of lesson (teacher modeling, guided practice, independent practice, student-to-student practice, and peer-to-peer practice) Provide opportunities for students to correct and/or clarify for the objective to be met Provide opportunities for students to correct and/or clarify for the objective to be met Monitor student language practice and provide immediate, specific, corrective feedback on target language forms

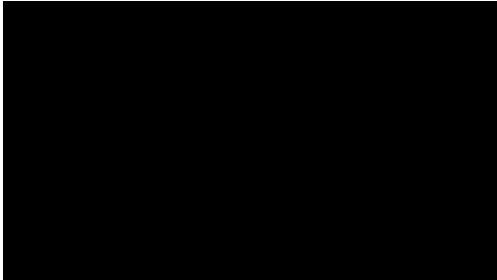
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Collaborative Planning Defining Function & Form: “Mucking Around”

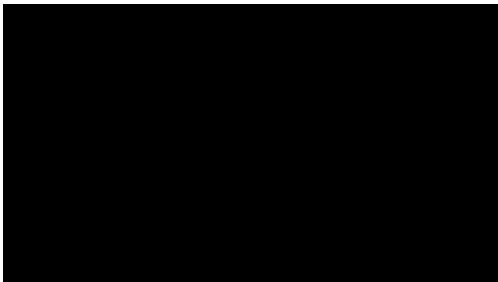
Function:

- ODE: Describing spatial and temporal relations
- Language Objective: Students will be able to use prepositions of location (in/on/at) to describe where things are

Lesson Study: Collaborative Planning Step 1: “Mucking Around”



Lesson Study: Collaborative Planning Step 2: Creating a Plan



The Lesson Plan

Lesson Planner for ELD

Function: Describe location of objects in space using prepositions
 Grade(s): MS Teacher(s): Shari (select variation on corrective feedback) & Kate (student interaction count)
 Time: 9:20 Date: 3/11/13
 Focus: Students: Cynthia; response count (Rebecca)

Objectives	The students will be able to use prepositions of location to describe where things are. 40 responses per student using target forms
Language to Teach	Prepositions of location: in (a specific space), on (a specific surface), at (a specific place)
Grammatical Forms	Where is _____?
Patterns for Prompts	Where is _____?
Patterns for Responses	The _____ is in/on/at the _____.
Topic-Specific Vocabulary	
Instructional Sequence	Note: (do not post sentence frame until after the Pre-Assessment) How many ways can you think of to use these words: in, on, at? Students write as many sentences for each preposition on a 3-column paper (not name on paper). While students work, teacher goes around and chooses a correct sentence for each student to share and “share” it. Have each student copy their sentence on a sticky note and share their sentence, discuss where it should be placed on a 3 column chart, and vote with fingers for which column to place it under: “Time (1)”, “Place (2)”, or “Other (3)”. Teacher tells the right answer, and student places it on the chart in correct place. Explain when to use the prepositions. At: for a specific place In: for a specific space On: for a specific surface
Opening/Background Knowledge	
1 Do/Modeling	Have students act out the different prepositions playing Simon Says and explain how sitting in and on something is different because of the shape of the surface or space available (for single use or many people: you sit in a chair but on a couch; flat vs. rounded; you sit on a table but in a chair)

Lesson Plan (cont.)

We Do/Guided Practice	Pass out response cards, have students write in, on, and at on them. Ask practice questions and have student show their response. Do whip around and have each student say their sentence. Carousel (Poster w/picture and guiding questions that require all three prepositions): Show sentence frames for sentences. Students pair with partner and go to carousel posters. Structure the work: “1’s say the sentence; 2’s write it down;” then switch at next poster. Everyone writes an “on” sentence at the same time, rotate, write an “in” sentence on each poster; rotate, write and “at” sentence on each poster.
You Do/Structured Independent Practice & Assessment	Show picture of the boat at the lake and model how to write a sentence for each preposition: The boat is at the lake. The people are in the boat. The boat is on the water. Erase the model sentences and the sentence frame before going onto independent task. Show slide of kids on the floor and at the computers in the library at school, and have students each write 3 sentences to describe the picture, using each preposition.
Wrap Up & Reflections	
Preparation:	Student Name Tags Assessment Checklist sticky notes pictures chart paper sticky tack

Teach and Observe the Lesson

Teacher Goals:

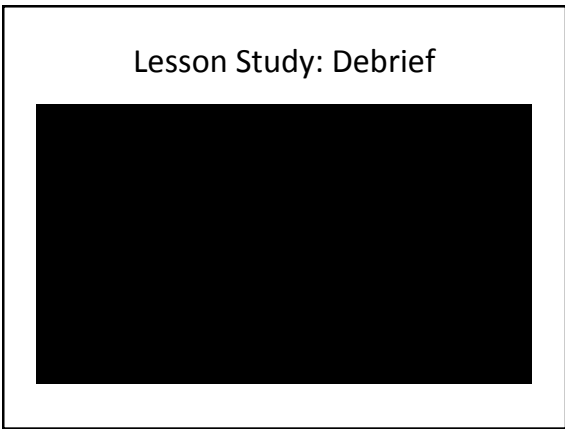
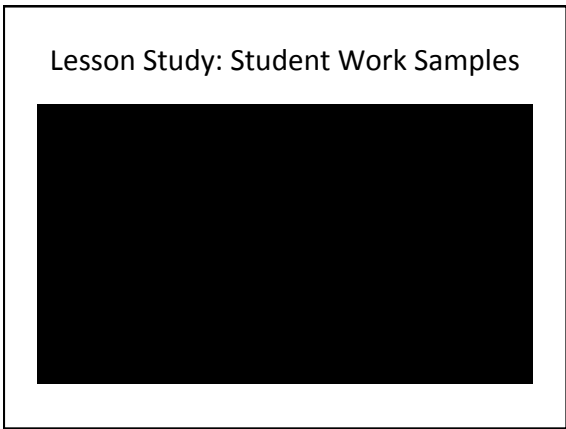
- Select Verbatim on Corrective Feedback
- Student Interaction
- Academic Language Use

Students:

- Cynthia: correct responses

Teacher/Student Interactions

	<i>Teacher/Student Interactions</i>			
	<i>Brown</i>	<i>Cynthia</i>	<i>Victor</i>	<i>Maxio</i>
9:25				
9:30				
9:35				
9:40				
9:45				
9:50				
10:00	14	12	9	13



Collaborative Analysis of Student Learning

- Protocol
- Training
- Data Collection

Collaborative Analysis of Student Learning

Teach Lesson Study Unit

- Organize Data
- Share
- Discuss
- Reflect

Organizing Lesson Data

Student Performance Grid			
Name	Skills or Grammar Forms		Comments or Specific Errors or Misunderstandings
	Strengths		

- ### CASL Preparation
- Teach the Lesson Study unit to your own groups
 - Sort student work samples to determine performance levels
 - On the Student Performance Grid, describe each student's strengths and weaknesses
 - Find patterns of learning on the student performance grid.
 - Identify and describe two focus students who represent two different instructional challenges
 - Make copies of Student Performance Grid and your focus students' work samples to distribute to members of your small group

CASL Protocol

The purpose of these discussions are to encourage each group member to re-examine, clarify, and transform their thinking so that they can help students succeed.

During Sharing

- Focus on the speaker's words and non-verbal behaviors
- Listen to understand rather than to respond

Responding during Sharing

- open-ended and non-judgmental responses invite the speaker to share more information.

CASL Protocol (cont.)

Discussion

- **Make observations and interpretations about what was presented to promote deeper thinking:** As a group, **describe** what you observe in the work.

Analyze the student work (What does it mean?)

- As a group, analyze and discuss what the work tells you about the students' learning and the teaching (be sure to provide evidence to support all interpretations).

CASL Protocol (cont.)

Planning

- Probing for Future Actions: the facilitator invites the group to synthesize what was learned during analysis, and carefully weigh each possible strategy

Reflection: Each person takes a moment to consider:

1. What did I learn from this discussion?
2. How will I use it to inform my teaching?
3. How did my participation help my colleagues think more deeply about the learning of their students?
4. How did my colleagues help me think more deeply about the learning of my students?

Reflections

CASL Meeting Reflection
 Name: [redacted] Date: 12/12/12

What I learned from today's discussion:
 There are multiple ways to assess the lesson and the step from being successful verbally to being successful in writing.

How I will use it to inform my teaching:
 Taking the ~~textbook~~ sentence frame away for assessment can be a powerful tool. I will use that more.

CASL Meeting Reflection
 Name: [redacted] Date: 1/15/14

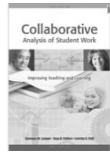
How did my participation help my colleagues think more deeply about the learning of their students?
 They asked questions I had not thought about before. We moved to questions prompts for my students.

How did my colleagues help me think more deeply about the learning of my students?
 I appreciated the ~~textbook~~ the use of suggestions and sentence structures.

CASL Training

- School Improvement Wednesdays (SIW) day spent on CASL

- Overview; What is CASL?
- Practice with prompts
- Simulated session



- Resource: *Collaborative Analysis of Student Work: Improving Teaching and Learning*; by Georger M. Langer

The Learning Curve:

Moving from How to What

Change from a focus on teaching to a focus on learning

Implementation Tips

- Coaching: training for person coaching
- Lesson Study: Learn the process from someone who knows
- Lesson Study: Full day cycles the first year or two
- CASL: Overview and Simulation

Questions? Contact us at:

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