# Ron Russell Middle School David Douglas School District Portland, Oregon

ELD Teachers **Silent Survey**Who's on board?

Content Teachers

**District Admin** 

Principals
Building Amin

District Coaches & TOSAs Building Coaches & TOSAs

# Target

- What: Learn about DD's Lab Classroom Model for professional learning.
- **How:** Background Information
  - Talk Based Engagement Strategies
  - Simulated Lab Observation
- Why: To consider a similar model in your setting OR to get new ideas to add to your model.



PA		
S		Other
MY SPO		Peer to Peer Structured Student Talk Strategies
, OR		Whole Class Structured Student Talk Strategies
T		Structured Student Talk
		Peer Interaction with Text
		Annotation
		Chunking the text
		Multiple Reads
Visiting		Close Reading
as!		The Gradual Release of Responsibility
		Content & Language Goal
		Student Ownership of Learning Targets
-		Backwards Planning
	Observed it	

#### MATERIALS FOR NOW

Passport Note-maker Kevin's Lesson Plan Observation Note-maker Postcard Home

#### Lab Classroom Overview

#### What Is a Lab Classroom?

The lab classroom is an in-house professional development model that takes place in a host teacher's room during the normal school day, framed by a preobservation meeting and a debriefing session. Like surgical theaters where doctors observe actual operations by master practitioners to hone their techniques, the lab classroom provides an authentic opportunity for colleagues to see ideas in practice.

#### What Is a Lab Lesson?

The lab lesson is carefully crafted to demonstrate specific strategies the lab host has refined over time. A lab lesson is often coplanned with the facilitator to choose features the guest teachers will benefit from observing. A lab lesson differs from a peer observation or walk through in that the lab lesson is designed as an exemplar, a model of what is possible, while an observation is an example of current practice. While the lab host will get some feedback to reflect upon, the lab lesson is designed mostly for the guest teachers' learning.

#### Components for Success

#### A Lab Host

Host teachers are not expected to be perfect in their practice, but they should be strong teachers willing to open their classrooms to colleagues and participate in deep discussions of their own practice. Hosting a lab can be stressful, and the host teachers report a natural level of anxiety at first. After the initial discomfort discipates, bot teachers report are wing in self-confidence.

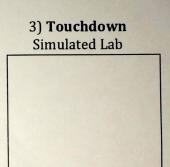
#### RESOURCES FOR LATER

Lab Model Overview Document Key Trainer Job Description Blank Observation Note-maker Blank Lesson Plan Template

> Download editable versions at http://bit.ly/1SfEvHI

#### **Travel Itinerary**

1) Check-in
<b>Destination Information</b>
4
2) Take Off
Defining the Lab Model



The Pri			







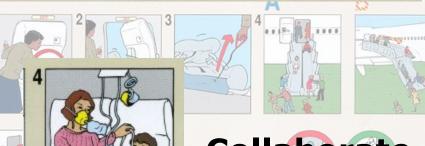




















Find someone nearby to be your seatmate.

Introduce yourselves & use a simile sentence frame:

Instructional leadership is like \_ because \_.
OR

Instructional leadership is not like \_ because \_.

# DISTRICT PROFILE

Source: 2014/15 ODE DDSD Report Card

ENROLLMENT AND DEMOGRAPHICS	Grades K - 3	Grades 4 - 5		
Total Enrollment	3,585	1,593	2,415	3,177
Regular Attenders	85.1%	89.0%	85.9%	72.3%
Economically Disadvantaged	83%	84%	78%	76%
Students with Disabilities	10%	14%	14%	12%
English Learners	38%	45%	45%	41%
Different Languages Spoken	45	37	40	43
		•		

Refuge

Vancouver



# David Douglas Key Trainers

# Secondary Content Instructional Teacher Leaders

(est. 2014)

#### **Application Process**:

- **✓** Application
- **√** Recommendation
  - **√** Portfolio
- **✓** Lesson Observation
  - **✓** Interview

#### **Roles:**

Plan and facilitate district and site based instructional professional learning.

Host colleagues to observe instructional strategies in their **lab classrooms**. Be filmed.

Create and share instructional materials and student samples.

Coach colleagues in instruction.

#### **Compensation:**

Yearly stipend (\$800-\$1200 pretax)

Professional learning Opportunities

Paid summer work opportunities (hourly)

Instructional coaching with Lead Key Trainer

Release time for planning and collaborating

Materials and resources



Kevin Topolski English Language Arts Ron Russell Middle School



Valoree Hill
FACS & Child Development
David Douglas High School



Jessica Robins
Science
Floyd Light Middle School



Jeremiah Branch
High School Testing Coordinator
David Douglas High School

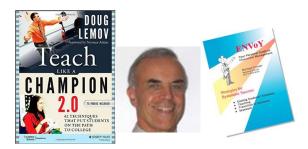


Michelle Wood
English Language Arts (0.5)
Secondary New Teacher Mentor (0.5)
David Douglas High School



**Belle Koskela**ESL TOS, Lead Key Trainer
David Douglas District Office<sub>12</sub>

#### Our Instructional Priorities & Resources



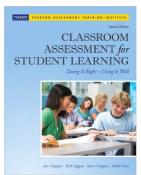
**Student Engagement** 

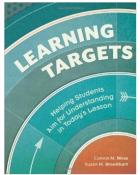


Treaching Academic Confirmation in Literary to English Learners in Elementary and Middle School

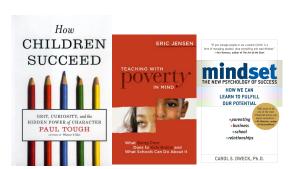
Service of the Confirmation o

**Language Development** 

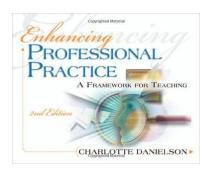




Learning Targets & Formative Assessment



Connections to Brain Research & Classroom Culture



Teacher Evaluation & Growth



# **Seatmate Talk Time**

1) Do you have formal instructional leaders, including teachers, in your setting?
If so, discuss their selection and/or roles.
If not, discuss the possibilities.

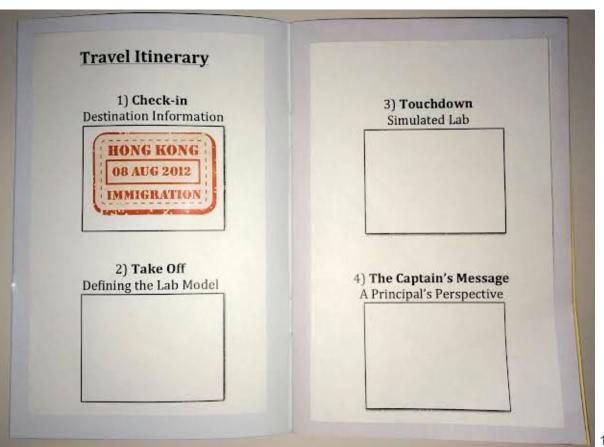
2) Does your site have clearly established instructional priorities?

If so, discuss them.

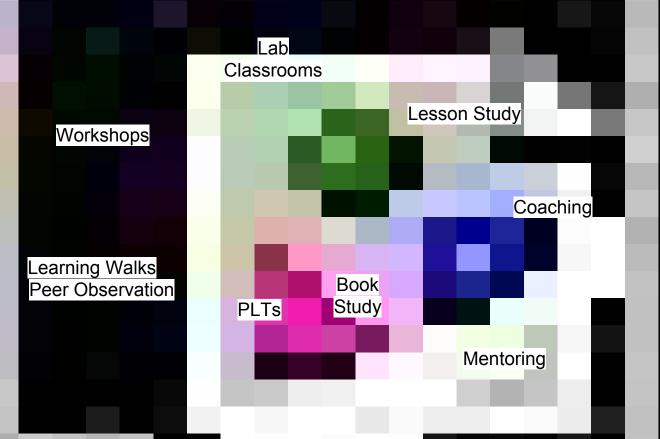
If not, discuss the possibilities.

### **CHECK-IN** PASSPORT STAMP





# Takeoff: Defining the Model



### What Is a Lab Classroom?

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### What Is a Lab Lesson?

The lesson is carefully crafted to demonstrate strategies the lab host has refined over time. A lab lesson is co-planned with the facilitator to feature elements the guest teachers will benefit from observing. A lab lesson differs from a peer observation or learning walk in that the lab lesson is designed as an exemplar, a model of what is possible, while an observation is an example of current practice. The lab lesson is designed for the guest teachers' learning.

### **Lab Day Preparation**

4-10 Participants: Volunteers and assigned participants

**Pre Planning:** Lead Key Trainer meets with site leadership to determine priorities

Lab Lesson Planning: Lead Key Trainer and Lab Teacher meet to plan the lesson and write the lesson plan

Lab Day Planning: Lead Key Trainer tailors the morning activities and the observation tool to be suit the participants and priorities

# 2/26/16 Math Lab Agenda

- 8:05 9:15 Community & Concept Building
- 9:27 10:56 Observation
- 11:10 11:40 Debrief Observation
- 11:40 12:40 Lunch
- 12:40 12:45 Pre-Planning Discussion
- 12:45 2:45 Work/Planning Time
- 2:45 3:00 Closure & Eval

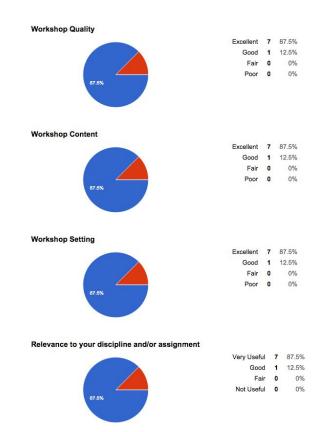
# So Far (Spring 2015 - Today)

#### 10 Lab Days

HS Health, HS English, HS Math, HS Global Studies, MS English, MS Science, MS Math

Another 6 planned this spring

64 Teacher Attendees + 3 Admin





# **Funding**

### Funding Source(s)

Key Trainer Team
Stipends, summer hourly,
registration at conferences,
release time

School District Collaboration Funding (2014-2016)

Title III (future)

Release Time for Teachers to attend professional learning provided by the Key Trainer Team School District Collaboration Funding (2014-2015)

Site Council Professional Growth Funds (current)



#### **Seatmate Talk Time**

# Do you have something similar to our Lab Classroom Model in your setting?

If so, how is it going?
What are insights can you share?
How do you pay for (or avoid) sub coverage?

If not, what do you think of the concept?

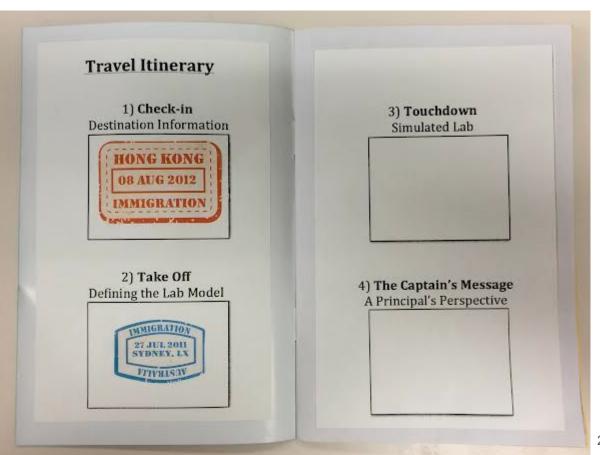
How might this model work in your setting?

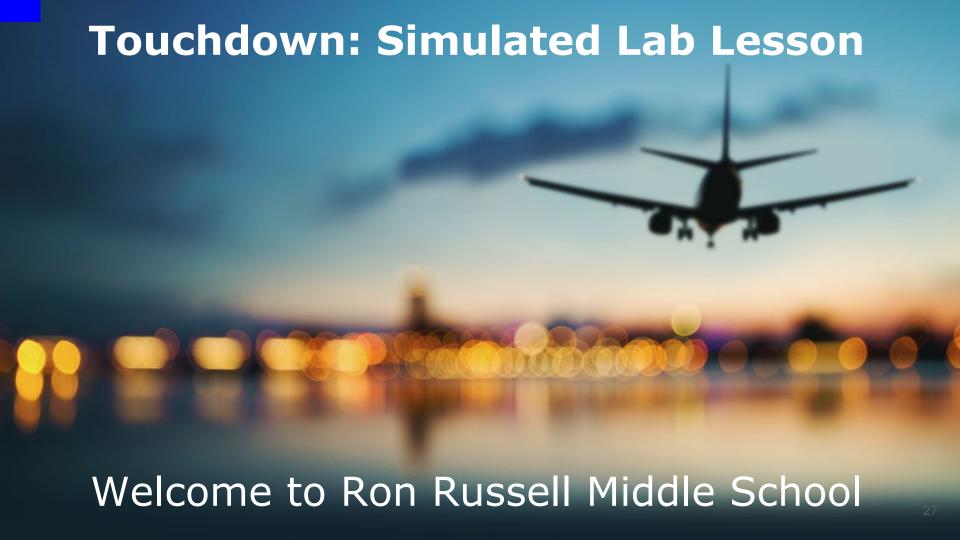
How might you pay for (or avoid) sub coverage?

3 min

### TAKEOFF PASSPORT STAMP





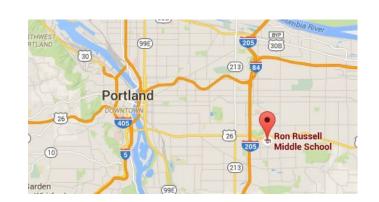








# Ron Russell Middle School



#### SCHOOL PROFILE

#### **ENROLLMENT 2014-15** 895 SELECTED DEMOGRAPHICS **Economically Disadvantaged** MEDIAN CLASS SIZE Students with Disabilities School: Oregon 23.0 24.0 **English Language Arts English Learners** Mathematics 30.0 24.0 Different Languages Spoken Science 32.0 26.0 Regular Attenders 26.0 Social Studies 31.0 Mobile Students Self-Contained

#### STUDENTS

86%

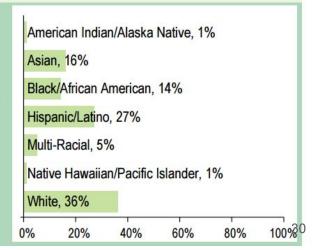
17%

51%

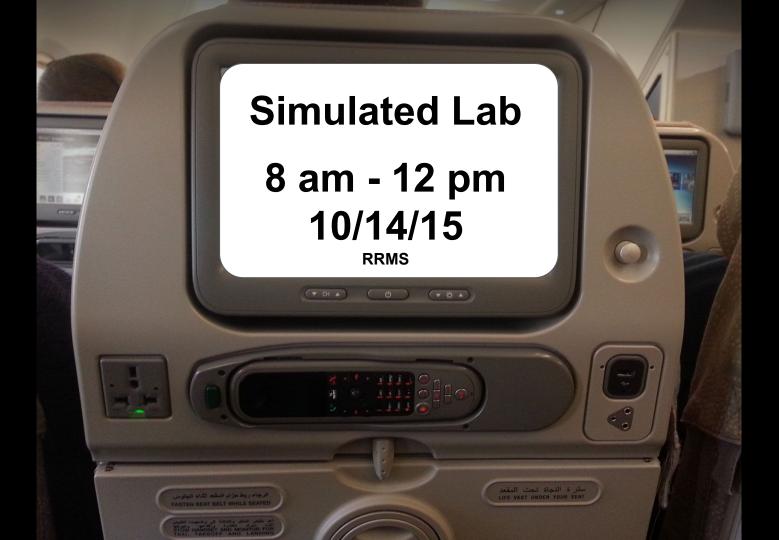
84.6%

14.4%

31



<sup>\*</sup> is displayed when the data must be suppressed to protect student confidentiality.



# PRE-OBSERVATION BUILDING COMMUNITY & CONCEPTS

**HOW** 

**TALK ROUTINES** 

**MOVEMENT** 

**TIMERS** 

**VARIED PARTNERS** 

**WHAT** 

**ENGAGEMENT** 

**TARGETS** 

**STUDENT TALK** 

CLOSE READING & NOTE-MAKING



## **Learning Target Walk and Talk**



2:16

3 min

#### **Discuss this quote:**



Students can hit any target that they know about and that stands still for them.

-Rick Stiggins

Discuss how the following Danielson Standards connect to learning targets:

1c Setting Instructional Outcomes
2b Establishing a Culture for
Learning

3a Communicating with Students



### **Structured Student Talk Table Talk**

We believe structured student talk routines, when used effectively, support students in their:

oral language development
general engagement in learning
social skills
problem solving
independence



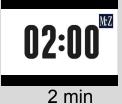
How would you describe EFFECTIVE student talk routines? Go clockwise around the table starting with the person who traveled furthest to get here.



## **Close Reading Seatmate Talk**

#### Some of the close reading strategies we sponsor include

- Multiple readings of the same text with different purposes
- Chunking the text into management pieces
- Annotation
- Peer collaboration with challenging texts



What close reading strategies would you hope to see in a diverse classroom?

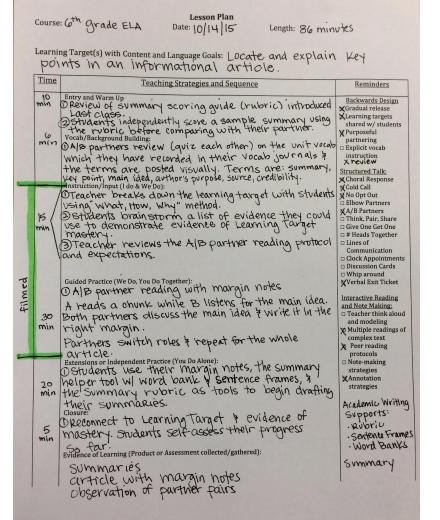
## About Kevin's 6th Grade ELA

25 students
Monitored 4
Tag 4
504 1
Sped 4

Class meets daily for 80 minutes (60 minutes on Wednesdays)

October 14, 2015
Filmed in the middle of a mini-unit on close reading strategies and writing academic summaries of informational text.

### 10/14/15 Lesson Plan



ents for De	brief
/ 4 - 4 - 7 - 1 - 1	
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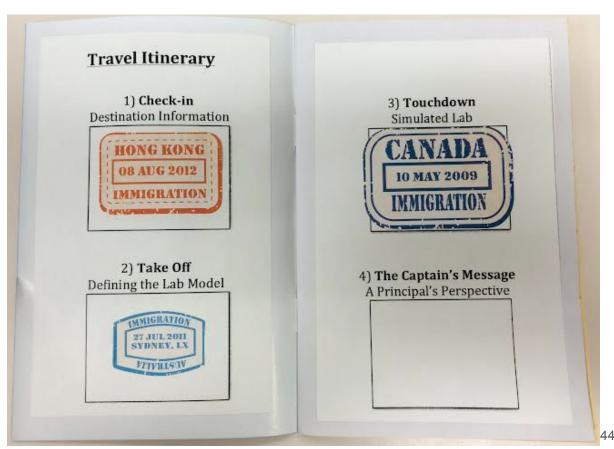
## LESSON DEBRIEF

10 minute timer 10:00

Kevin's Reflections
Table Talk
Call Out
Q & A

#### TOUCHDOWN PASSPORT STAMP





# The Captain's Message



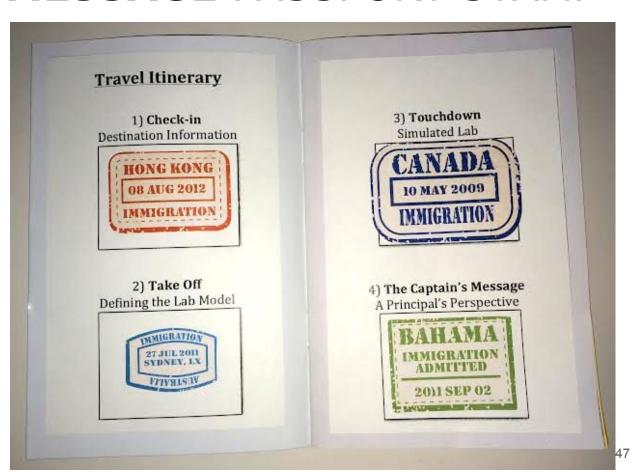
**A Principal's Perspective** 



Andy Long, RRMS Principal Belle Koskela, District ESL TOSA Kevin Topolski, 6th ELA Teacher

#### CAPTAIN'S MESSAGE PASSPORT STAMP





# Target

What: Learn about DD's Lab Classroom Model for professional learning.

**How:** - Background Information

- Talk Based Engagement Strategies
- Simulated Lab Observation

Why: To consider a similar model in your setting OR to get new ideas to add to your model.

### **DUTY FREE POST CARD**

Address
the
postcard
to
yourself
at work
or home



On the blank side, answer this question: What do you hope to remember from this session a few weeks from now?

Please hand in the postcard on our way out!