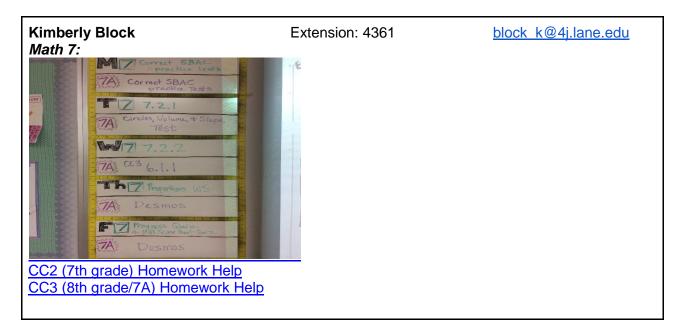
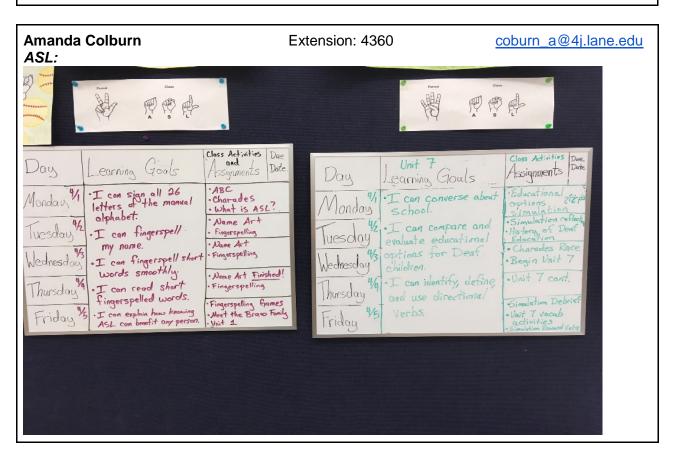
Classwork Blog for April 3



Amy Brooks Extension: 4349 brooks am@4j.lane.edu
LC:



Geoff Davis
Social Studies 8:

Extension: 4345 <u>davis_g@4j.lane.edu</u>

Jason Erickson Social Studies 6:

Extension:4366

erickson_j@4j.lane.edu

AVID 7:

Anne Glassow

Extension: 4367

glassow_a@4j.lane.edu

Sasquatch

Make a Wish

-Evidence

- Concluding

Sasquatch

Smarter Balanced

-ELA-CAT

-practice test

Sasquatch

Smarter Balanced

-ELA-CAT

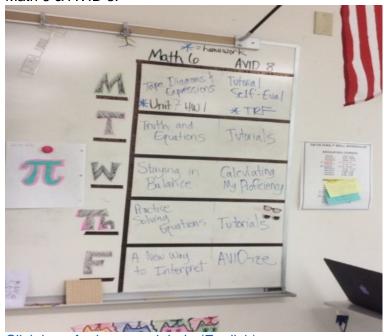
-practice test

Sasquatch

Sasquatch

Christina Hinton Math 6 & AVID 8: Extension: 4368

hinton c@4j.lane.edu



Click here for homework help (English).
Click here for homework help (Spanish).

Kellen Hobie

Extension: 4322

hobie_k@4j.lane.edu

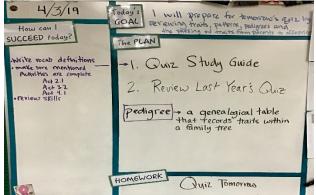
PE: Week 1: Rules and expectations, fun and games

Jessica Johnson

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Science 8: 4/3/19 How can 1



Heath Kliever Extension: 4344 kliever h@4j.lane.edu LA8

April 1-12 we will be studying the question: How Can We Achieve Happiness? This unit is made up of 10 assignments: 6 reading assignments, 3 sets of pairing questions, and a final assessment. Additionally, students will be exposed to several speakers such as Harvard Business School professor Michael Norton, poet Nikki Graves, and author Aisha Chaudhari via TED Talks.

Read180 (6th, 7th, and 8th):

The focus this term will be on descriptive writing, grammar, and mechanics (for example: beginning a sentence with a capital letter, ending punctuation, no random capital letters in the middle of words). As in previous terms, the first 15-20 minutes will be dedicated to student choice reading. Your students may borrow books from me or bring a title from home to read. Following that time, students will work on responding to writing prompts or revising previous days work. Two days a week students will work on the Read180 computer program beginning with Lexile level measurements and phonics testing then progress to on-line reading and comprehension quizzes.

Alison Machado Science 6:

Extension: 4353 machado a@4j.lane.edu

Wednesday: Eugene Wetlands Claim-Evidence-Reasoning, written and turned in during class. Thursday: What other things effect a population? Abiotic vs Biotic

Friday: Data and abiotic factors. Did Dioxin levels affect the Great Lakes trout population?

Mike Stead Extension: 4348 stead m@4j.lane.edu

Woods/Projects: Wednesday 4/3

FOCUS - Weekly Independent Guided Work

Per 1 - Continue community service project research.

Per 3, 4, 5, and 6 - Continue Machine Safety discussion, demonstrations

Thursday 4/4

FOCUS - Honor Roll Assembly

Per 1 - Finish community service project research/plan. Begin Community service project poster

Per 3, 4, 5, and 6 - Finish Machine Safety discussion, demonstrations and review

Friday 4/5

Per 1 - Community service project poster.

Per 3, 4, 5, and 6 - Test over Machine Safety