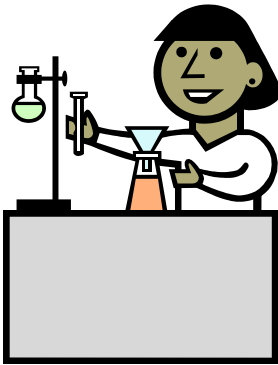


EDUC 447: Real Science, Real Learning

July 24-27: 8 a.m. –12 noon; 1-4 p.m.

2 credits

Instructor: Dan Wyrick



Spend four *fun-derful* days this summer on the mountaintop at PUC learning how to turn your science classes into feeding frenzies for science-hungry students. Whether you're new to elementary science teaching or ready for a high mileage tune-up, you can take back to your classroom a knowledge of current ideas in science education.

WHILE YOU ARE HERE YOU WILL:

- Be an experimenter!
- Practice activities you can use throughout the year!
- Remember how to make engaging, rich lessons!
- Find resources to help you teach your most troublesome units!
- Collect ideas for meaningfully assessing your students' learning!
- Make connections to new sources of ideas and materials – including other science teachers!
- Contribute to discussions of current challenges and teaching strategies!
- Identify ways to use the SDA science and health materials more effectively!

Participants will submit additional course work following the conclusion of the on-campus portion of the class.

Join us for four days to learn how to do *real science* to accomplish *real learning* in your classes next



Class Size Limited to 16

*** \$35 lab fee not covered by tuition waiver ***