



## Brenda Gardunia

Frank Church High School  
Boise Idaho  
Mathematics  
Grades 9-12

# Title of project is typed here



## Education

**Boise State University** Boise, ID  
BS Secondary Ed. (Mathematics) 1991

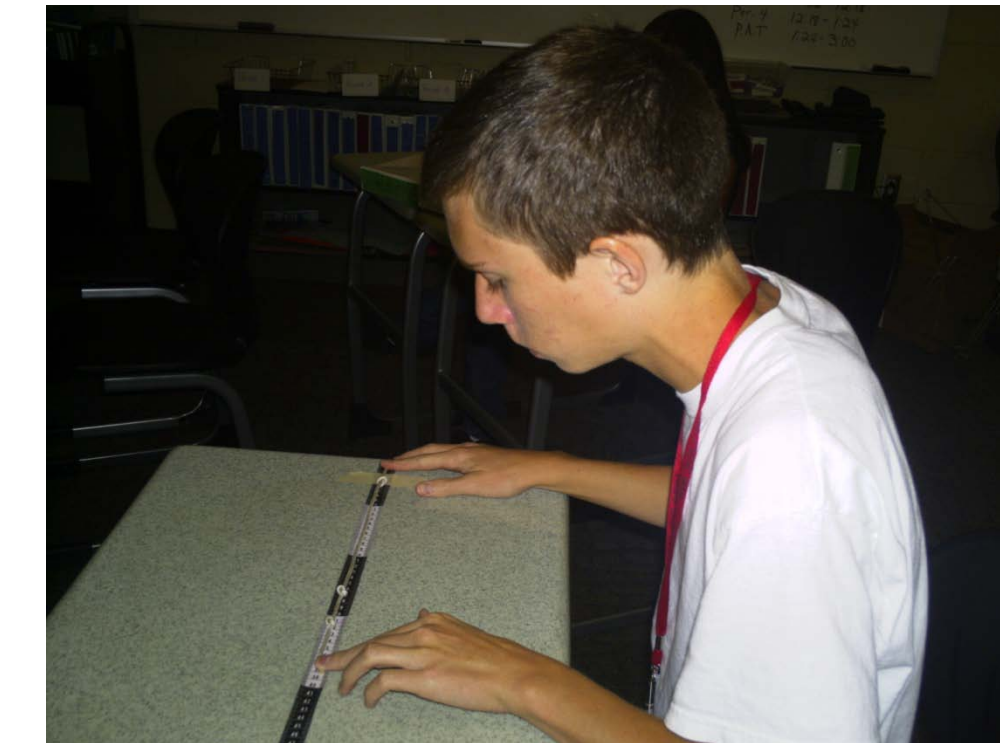
**Northwest Nazarene Univ.** Nampa, ID  
MEd Curriculum and Instruction 2007

**State of Idaho** Endorsement  
English Language Learners 2005

## Project description

Give a brief description of your research experiences during the summer. Then describe how you moved computational thinking aspects of the projects into your classroom. Include any materials or artifacts that will help you audience understand your project.

Add pictures of students involvement as appropriate. Graphs, charts, or other visuals are also good to put here.



## Highlights

Talk about a highlight of your experience. It could be something that happened during your summer experience at the university.



You could also highlight something that happened in your classroom. Something that went well with students. A student reaction to the activities you implemented into your class.

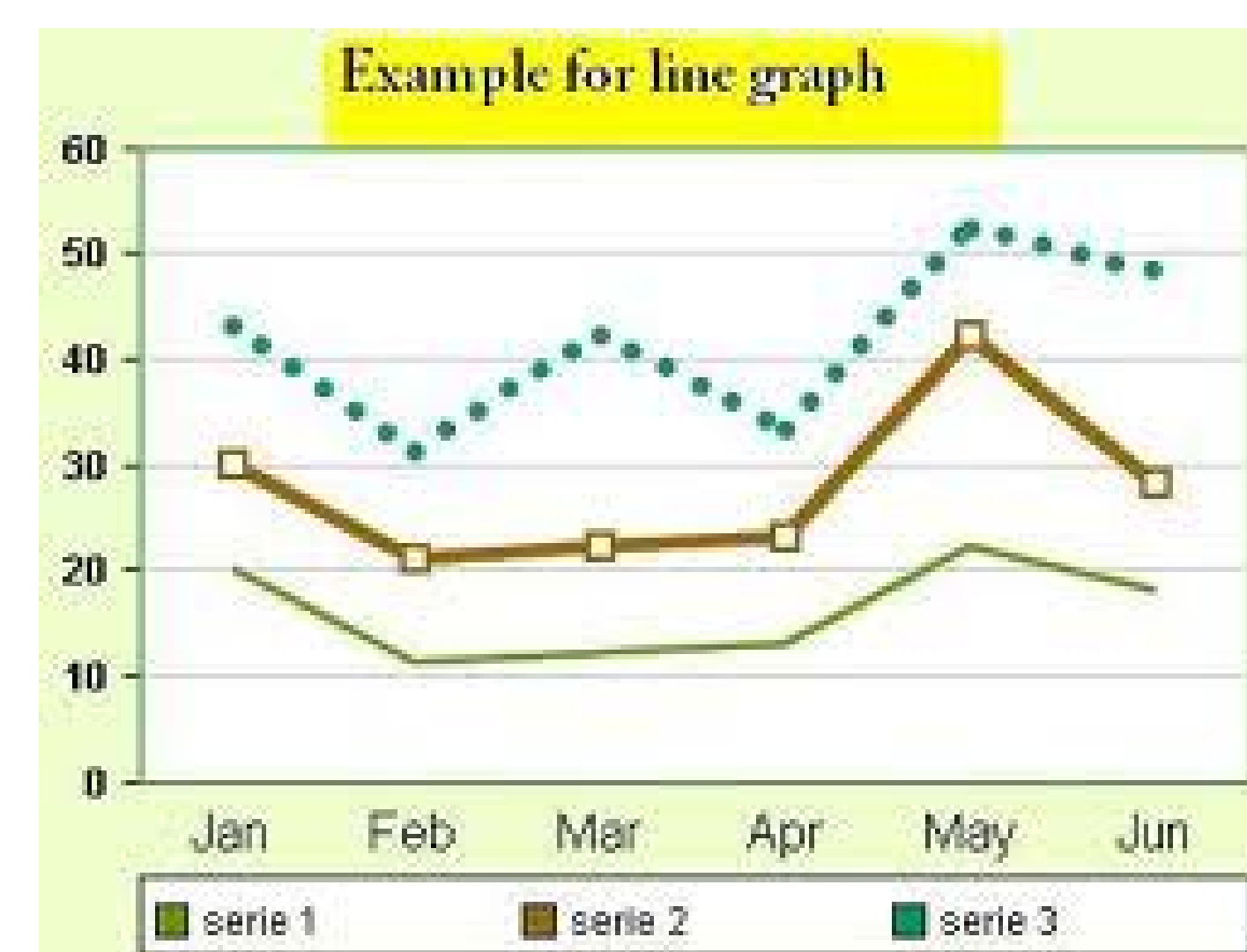
Again, pictures will add to your poster.

## Conferences/future activities

List conferences where you plan to present and/or attend.

List any publications you will author or coauthor.

List any other related activities.



Be sure to give an explanation of the graph so that your audience will understand what it means.

## Impact/results

Reflect on the impact this experience has had on your teaching and on your students. What are some positive outcomes of your RET experience this past year. What future plans has it influenced for you as a teacher.



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## Joan Lyn Wilson

Washington High School  
Boise, Idaho  
Earth Science  
Grade 9



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BS Secondary Ed. (Mathematics) 1991

**Northwest Nazarene Univ.** Nampa, ID  
MEd Curriculum and Instruction 2007

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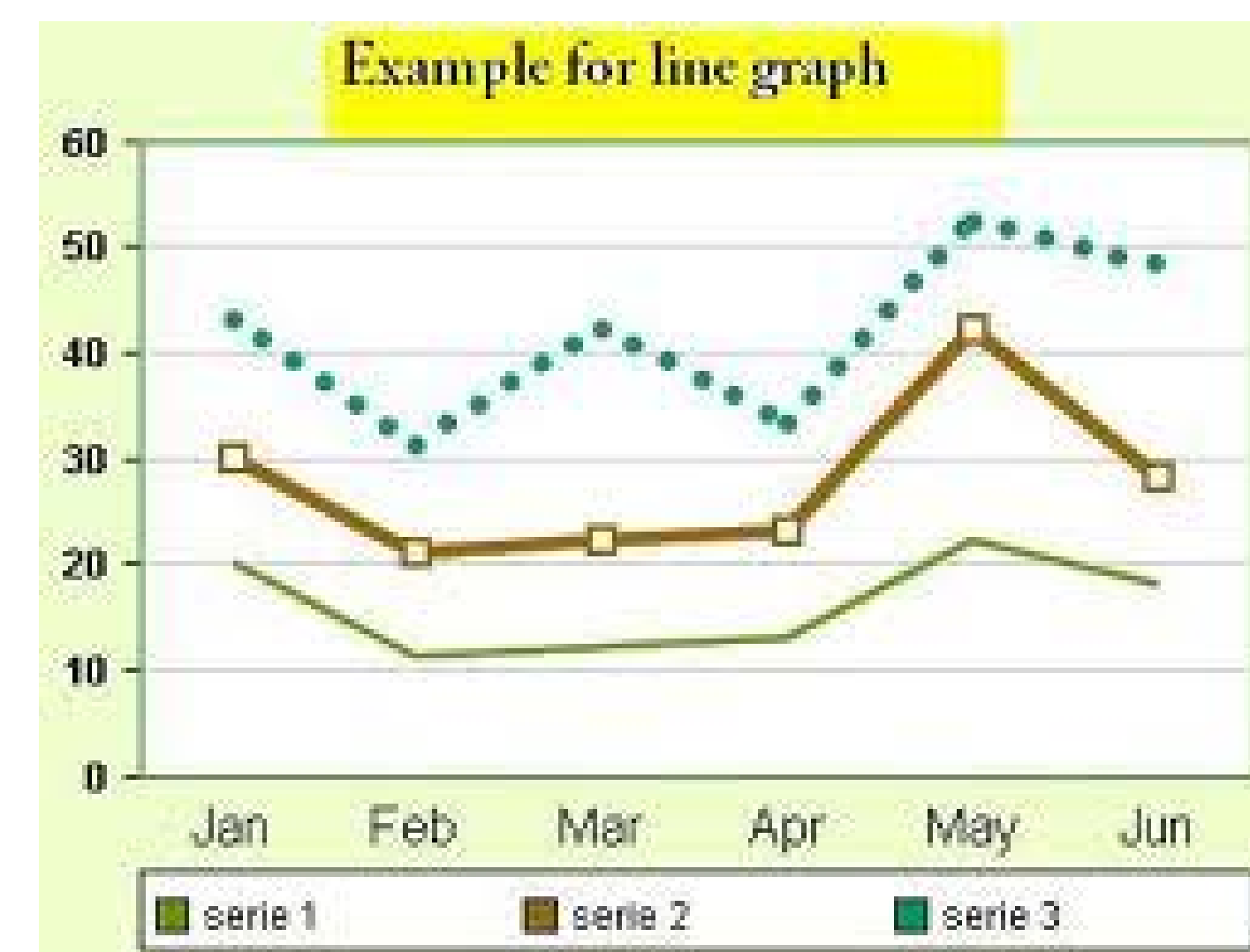
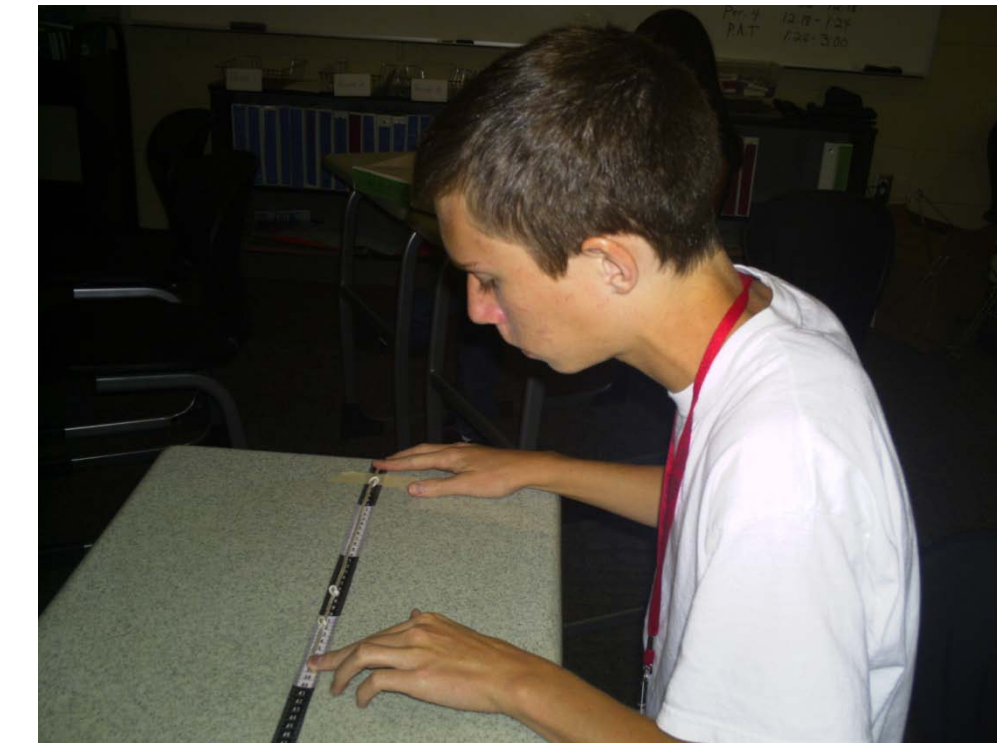
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### Education

**University of Idaho** Moscow, ID  
BS Secondary Ed. (Physical Science) 1989

**Brigham Young University** Provo, UT  
MA Physics 1993

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