

Lynda R. Williams  
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## Education

2007	CLAD Certificate	University of San Diego
1992	Masters of Science Curriculum and Instruction	California State University, Fullerton
1986	Bachelor of Science Liberal Studies	Westmont College, Santa Barbara

## Professional Teaching Experience

Lecturer, School of Education, Utah Valley University, 2011-Present  
Lecturer Department of Elementary and Bilingual Education, 1994-2009  
College of Education, CSU Fullerton

Classroom Teacher  
East Whittier City School District 1987-1995

Teacher Baldwin Park Unified School District 1986-1987

## Professional Credentials

1986 Clear California Multiple Subject Teaching Credential  
2007 Cross-cultural, Language, and Academic Development (CLAD) Certificate

## Faculty Load (last 7 years)

### Fall 2018

EDEL 4520, Elementary Science Methods 3 credits/3 sections  
EDEL 4320 Classroom Management III, 1 credit/3 sections  
EDEL 1010 Intro to Education, 2 credits/1 section  
EDEL 1010 Overseeing Intro, 1 credit

### Summer 2018

EDEL 4520, Elementary Science Methods 3 credits/1 section

### Spring 2018

EDEL 4520, Elementary Science Methods 3 credits/2 sections  
EDEL 4320 Classroom Management III, 1 credit/2 sections  
EDEL 1010 Intro to Education, 2 credits/3 section  
EDEL 1010 Overseeing Intro, 1 credit

**Fall 2017**

EDEL 4520, Elementary Science Methods 3 credits/3 sections

EDEL 4320 Classroom Management III, 1 credit/3 sections

EDEL 1010 Intro to Education, 2 credits/1 section

EDEL 1010 Overseeing Intro, 1 credit

**Summer 2017**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

**Spring 2017**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

EDEL 4320 Classroom Management III, 1 credit/2 sections

EDEL 1010 Intro to Education, 2 credits/3 section

EDEL 1010 Overseeing Intro, 1 credit

**Fall 2016**

EDEL 4240 Classroom Management IV 1 credit/1 section

EDEL 4980 Capstone 1 credit/1 section

EDEL 4520, Elementary Science Methods 3 credits/3 sections

EDEL 1010 Intro to Education, 2 credits/1 section

**Summer 2016**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

**Spring 2016**

EDEL 1010 Intro to Education, 2 credits/3 section

EDEL 4520, Elementary Science Methods 3 credits/2 sections

EDEL 4240 Classroom Management IV 1 credit/1 section

EDEL 4980 Capstone 1 credit/1 section

**Fall 2015**

EDEL 4230 Classroom Management III 1 credit/1 section

EDEL 4980 Capstone 1 credit/1 section

EDEL 4240 Classroom Management IV 1 credit/1 section

EDEL 4520, Elementary Science Methods 3 credits/2 sections

EDEL 1010 Intro to Education, 2 credits/1 section

**Summer 2015**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

**Spring 2015**

EDEL 4520, Elementary Science Methods 3 credits/3 sections

EDEL 1010 Intro to Education, 2 credits/2 sections

EDEL 4980 Capstone 1 credit/1 section

EDEL 4240 Classroom Management IV 1 credit/1 section

**Fall 2014**

EDEL 1010 Intro to Education, 2 credits/1 section

EDEL 4520, Elementary Science Methods 3 credits/4 sections

**Summer 2014**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

**Spring 2014**

EDEL 4520, Elementary Science Methods 3 credits/3 sections

EDEL 4240 Classroom Management IV 1 credit/2 sections

EDEL 4980 Capstone 1 credit/2 sections

**Fall 2013**

EDEL 4520, Elementary Science Methods 3 credits/4 sections

EDEL 4530 Elementary Social Studies Methods 3 credits/1 section

**Summer 2013**

EDEL 4520, Elementary Science Methods 3 credits/1 section

**Spring 2013**

EDEL 4520, Elementary Science Methods 3 credits/1 section

EDEL 4530 Elementary Social Studies Methods 3 credits/3 section

EDEL 1010 Intro to Education, 2 credits/1 section

**Fall 2012**

EDEL 4520, Elementary Science Methods 3 credits/4 sections

EDEL 1010 Intro to Education, 2 credits/1 section

**Summer 2012**

EDEL 4520, Elementary Science Methods 3 credits/2 sections

**Spring 2012**

EDEL 4530 Elementary Social Studies Methods 3 credits/1 section

EDEL 1010 Intro to Education, 2 credits/3 sections

EDEL 4320 Classroom Management III, 1 credit/2 sections

EDEL 3350 Curriculum and Design 3 credits/1 section

**Publications**

Williams, L. R., Guillaume, A. & Ponder, J. (2012). CalTPA Prep Guide.  
Columbus Ohio: Pearson Prentice Hall.

## **Presentations**

Williams, L and Measom, K. (2017 October). *Maker Movement as a Way to Bridge the Economic Gap in STEM Education*. Presentation at Ethics Conference, Utah Valley University.

Williams, L (2017, August) *Unpacking the Utah SEEd and Planning for 6th Grade Instruction*, Nephi School District

Williams L (2017, April) *STEM in School of Education*, School Counselors Conference, Utah Valley University

Jay, S. & Williams, L. (2016). *Using Interactive Notebooks with Preservice Teachers*. School Math and Science Association , Phoenix, Arizona

Womack, S. A., Jay, S. & Williams, L. (June, 2016). *STEM+ Expo. Presentation at the Utah STEM Best Practices Conference*, Sandy, UT

Williams, L., Womack, S. A. & Jay, S. (March, 2016). *STEM+ Expo. Poster* presented at the Utah Valley University Engaged Learning Conference, Orem, UT

Williams, L & Cox, S. (2016). *Engaging Students in an Online Class Through Service Learning*. Engaged Learning Conference, Orem, UT

Jay, S. & Williams, L. (2016). *Using Interactive Notebooks with Preservice Teachers*. UVU Poster Presentation. Engaged Learning Conference, Orem, UT

Jay, S. & Williams, L. (2015). *Using Interactive Notebooks with Preservice Teachers*. Center for Scholastic Inquiry, Charleston, S. Carolina

Williams L & Cox, S. (December 2015) Presented to SOE Faculty New Online EDEL1010 class.

Williams L & Cox, S. (December 2015) Presented to Dean and Associate Dean SOE New Online EDLE 1010 class.

Andersen, G.& Williams. L (2015) Presented two activities Squishy

Circuits and Center of Gravity for UVU Days.

### **Other Professional Service**

Director of STEM+ Expo, 2016-2017

Served on Community Committee to Create a Community MakerSpace in Provo, 2016-2017

Served on Hiring Committee, UVU School of Education, 2016

STEM Fair Judge, Provo School District, 2016

Awarded Travel Grant from Office of Faculty of Development, September 2016

Course Design for Online Course, EDEL 1010, Introduction to Education 2015

Awarded Gel Grant to put on a STEM+ Expo, October 2015

Volunteered at HETL-SOTE Utah Conference, UVU, October 2015

Awarded Travel Grant from Office of Faculty of Development, September 2015

STEM Fair Judge, Provo School District, 2015

Guest Blog Post *Interactive Notebooks* For HGRESA, 2015

<http://www.hgresa.blogspot.com/2015/04/using-interactive-notebooks-to-learn.html>

Williams, L. (2014). Interview Podcast Episode 29: Foldable graphic organizers and interactive notebooks For HGRESA

Guest Blog Post *Foldable Graphic Organizers*, 2014

Course Design for Online Course, EDEL 1010, Introduction to Education, 2012

Conklin, W. (2012). *Strategies for developing higher-order thinking skills: Grades 6-12*. United States: Shell Educational Publishing. (I reviewed this publication and wrote the forward)

2012-Present Science Blog for Teachers- Teaching Science With Lynda

### **Professional Associations**

Utah Science Teachers Association

School Science and Math Association

Center for Scholastic Inquiry

### **Professional Development and Training**

Presently enrolled in 6th Grade Strand 3 Earth's Weather Patterns and Climate for Utah SEED

2018 Utah Science Teachers Association Conference, Provo, Utah

2017 Utah Science Teachers Association Conference, Provo, Utah

2016 EEO Laws and Discrimination Prevention for Higher Education

2016 Sexual Harassment Prevention for Non Supervisory Faculty

2015 Collaborative Institutional Training Initiative (CITI)

2015 Science Education Conference, Weber State University

2014 Utah Science and Engineering Education Standards Conference: From Principles to Practice

2014 Cutting Edge Seminar on Brain-Based Learning, UVU Faculty  
Development Center

**Awards**

Technology Award, School of Education, UVU  
Center for Scholastic Inquiry Conference Best Presentation  
UVU Poster Presentation-2nd place presentation