

# Jeffrey L. Clouse

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## Teaching Experience

### *Adjunct Mathematics Faculty*

Classes Taught: College Algebra, Precalculus, Calculus 1 and Calculus 2  
(Taught for Dual Credit through Texas A&M—Commerce, Grayson College and Collin College)

2011 - Present

### *Mathematics Teacher and Instructional Programs Facilitator*

Classes taught: Pre-AP Geometry, Algebra 2, Pre-AP Algebra 2, Advanced Quantitative Reasoning, Precalculus, Pre-AP Precalculus, Dual Credit College Algebra and Dual Credit Calculus 1 & 2

2009—Present  
Melissa High School  
Melissa, TX

High School Teacher of the Year for 2012-2013

Campus Grade Book Facilitator

Coordinator of Campus Professional Learning Community

Chair of District Incentive and Retention Committee

Member of District Site-based Decision Making Committee

Member of Campus Design Team

Member of Dual Credit Committee

Coach of UIL Mathematics Competition Teams (10-11)

Faculty Advisor for City Council's Student Advisory Board (10-11)

Member of National Honor Society Faculty Council (09-11)

Member of Attendance Committee (09-11)

### *Upper School Mathematics Instructor*

Classes Taught: Honors Trigonometry, Honors Precalculus, Applied Calculus and AP Calculus BC

Member of Honor Code Committee

Member of School Life and Scheduling Committees

Academic Advisor to 10<sup>th</sup> and 11<sup>th</sup> grade students

Co-Coach of Boys and Girls Cross Country Teams

2005—2008  
The Meadows School  
Las Vegas, NV

### *Lecturer*

Taught year-long course in Calculus for non-science majors

Taught summer course in Calculus for science majors

Coordinated undergraduate teaching assistants

2003—2004  
College of Arts and Sciences  
University of Chicago

### *College Fellow*

Assisted professor with upper division sequence in Topology

Created and graded homework assignments

Directed problem sessions

Assisted in the creation and grading of exams

2002—2003  
College of Arts and Sciences  
University of Chicago

### *Honors Peer Mentor*

Assisted professor with Honors Real Analysis course

Directed problem sessions and graded homework

Provided academic and non-academic support for first year honors math majors

1999—2001  
The Ohio State University

### *Undergraduate Teaching Assistant*

Team-taught recitation sections for remedial algebra courses

Graded homework

1998—1999  
The Ohio State University

<b>Education</b>	<b><i>Master of Education in Curriculum and Instruction</i></b>	May 2013 University of North Texas
	<b><i>Master of Science in Mathematics</i></b> Focused in Algebraic Topology Completed all pre-dissertation requirements for Ph. D.	2003 University of Chicago
	<b><i>Bachelor of Science in Mathematics</i></b> Graduated Summa Cum Laude with: Distinction in Mathematics Honors in the Liberal Arts Honors Minor in English	2001 The Ohio State University
<b>Certifications</b>	<b><i>Principal (EC-12)</i></b> <b><i>Classroom Teacher (8-12 Mathematics)</i></b> <b><i>PDAS Appraiser</i></b>	