

Katlyn M. Witt

witt1km@gmail.com

PROFILE

Intelligent, well-organized teacher and experienced leader who is highly qualified in the areas of mathematics and physics.

Effective at meeting deadlines and at creating technology-rich lessons relevant to students and their everyday lives.

Understands the importance of reading and technology in the classroom and incorporates them into math and physics instruction.

Believes in the value and benefits of lifelong learning.

Dedicated and passionate teacher devoted to education and the well-being of students.

Eager to have a positive impact on the lives of students.

Excited to serve as a role model to students and fellow teachers.

Enthusiastic about school involvement including chaperoning, leadership, and other extracurricular activities.

EDUCATION

August 2004 – May 2009

Central Michigan University
Mount Pleasant, Michigan
Bachelor of Science in Secondary
Education

Major: Mathematics, Minor: Physics

Cum Laude

GPA: 3.57/4.00

July 2012 – May 2013

Michigan State University
Educational Technology Certificate

June 2013 – Present

Michigan State University
Master of Arts in Educational
Technology
(in progress)

TEACHING EXPERIENCE

Teacher at Fraser High School

August 2009 – Present

- Algebra 1
- Geometry
- Physics
- Honors Physics

Long-Term Substitute Teacher at Troy High School: Troy, MI April 2009 – June 2009

- Physics I: 10-12th Grade

Substitute Teacher

March 2009 – June 2009

- Troy School District

Student teacher at Troy High School: Troy, MI

Jan. 2009 – May 2009

- 10-12th Grade Trigonometry
- 10-12th Grade PreCalculus
- 10-12th Grade Physics I

Project LEAD Volunteer

January 2009–April 2009

- Troy High School: Troy, MI

ADDITIONAL EDUCATIONAL LEADERSHIP EXPERIENCE

Visioning Committee, Fraser High School	Fall 2013 – Present
<ul style="list-style-type: none">• Committee member tasked with developing the school's mission statement and vision for the future of Fraser High School	
Student Council Advisor, Fraser High School	Fall 2013 – Present
<ul style="list-style-type: none">• Advise, organize, and lead students as they implement community, district, and school-wide activities.	
Big Sibs/Little Sibs Advisor, Fraser High School	Fall 2011 – Spring 2013
<ul style="list-style-type: none">• Organize, implement, and instruct activities connecting Fraser High School students with Fraser 3rd-6th grade Elementary students.	
Culture Committee, Fraser High School	Fall 2011 – Spring 2011
<ul style="list-style-type: none">• Committee member tasked with analyzing and directing the community and culture of Fraser High School toward success.	

PROFESSIONAL DEVELOPMENT

MACUL Conference attendee: Detroit, MI	March 21-22, 2013
Modeling Workshop – Physics	June 23 – July 15, 2011
Implementing the Geometry Units Workshop	October – Dec. 2010
MSTA Annual Conference attendee: East Lansing, MI	April 5-6, 2010
HS-MASS IV Workshop	March 2010
New Teacher Adacemy: Fraser High School	Fall 2009 – Spring 2010
MIJEC Annual Conference attendee: Holt, MI	June 24, 2009
AAPT/PTRA Waves Workshop for Newer Physics Teachers	March 27-28, 2009
MIAAPT Spring Meeting attendee: Lansing, MI	March 28, 2009
DMAPT member	Spring 2009 – present
AAPT member	Spring 2009 – present
AAPT Kinematics Workshop for Newer Physics Teachers	March 7, 2009
MSTA Annual Conference attendee: Detroit, MI	March 5-7, 2009

REFERENCES

Beth Bartlett
Assistant Principal
Fraser High School: (586) 439-7200
Elizabeth.Bartlett@fraserk12.org

Deb Tieman
Science Department Head
Fraser High School: (586) 439-7200
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Luke Woods
Director of Online Learning, 21st
Century Teacher, and Science Teacher
Fraser High School: (586) 439-7200
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Angela Engardio
Social Studies Teacher and Student
Council Co-Advisor
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