Name

Street Phone

City, State, Zip Email

# Certification:

New York State Initial Teaching Certification, Mathematics Education 7–12 with 5–6 Extension Anticipated May 2011 Ontario Teaching Certification, Mathematics Education 7–12 Anticipated May 2011 New York State Coaching Certification December 2010

Standard First Aid and CPR-C December 2010

# Education:

**Bachelor of Arts**, State University of New York at Potsdam, Potsdam, NY Anticipated May 2011 Major: Adolescent Education with Middle School Extension

Overall GPA: 3.66

***Honors:***

Pi Mu Epsilon, 2010, Phi-Theta Kappa, 2007 President’s List (4 semesters); Dean’s List (1 semester)

State University of New York Athletic Conference Commissioner’s Academic List, 2009

# Teaching Related Experience:

**Student Teacher** January – March 2011

*Potsdam High School, Potsdam Central School, Potsdam, NY*

* Completed eight-week student teaching placement in 10th grade math classroom
* Taught algebra and trigonometry to 40 students in 10th grade math classroom monitoring student understanding of concepts and implementing diversified learning practices
* Worked with teacher on developing lessons and assignments for classes and math labs using state standards
* Collaborated with teachers, staff, and administrators to support student individual needs
* Communicated student successes to families and worked together to identify and implement strategies for improvement

**Field Experience/Practicum** September – November 2010

Hugh C. Williams High School, Canton Central School, Canton, NY

* Instructed 30 Algebra students in lesson on Completing the Square and providing individual help as needed
* Observed three high school math teachers in various math classes and units to experience diverse settings
* Gained understanding of diverse methods of teaching students to accommodate individual needs

**Field Experience/Practicum** February – April 2010

*St. Lawrence Middle School, Brasher Falls Central School, Brasher Falls, NY*

* Instructed 35 grade six students in review lesson for final test by working through problem sets
* Utilized gamification to create content review allowing for competition and fun while fine-tuning math skills

**Field Experience/Practicum** September – November 2009

*Parishville-Hopkinton Central School, Parishville, NY*

* Tutored 15 math students in resource room; strengthened math teaching skills and increased reading levels
* Observed three math teachers at middle and high school levels and assisted students with homework

**Participant/Member** November 2010

*Association of Mathematics Teachers of New York State, Saratoga Springs, NY*

* Attended Association of Mathematics Teachers of New York State conference
* Interacted with members while attending seminars and presentations on Mathematics

# Teaching Technology Skills:

Skilled with Graphing Calculators and Internet, Limited use of Fathom, Maple, Geometry Sketchpad, and SMART Board

