

Nicole L. Mousoupetros

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Education

West Chester University of Pennsylvania- West Chester, PA

May 2012

- Summa Cum Laude, 3.89 GPA
- Bachelor of Arts – Mathematics; Bachelor of Science in Education – Mathematics
- Certified in Pennsylvania and Massachusetts; 7-12 Mathematics

Related Experience

Mathematics Teacher

August 2013 – June 2014

Mastery Charter Schools – Philadelphia, PA

- Develop and implement engaging, differentiated lessons aligned with the Common Core Standards in Algebra II and Pre-Calculus.
- Integrate various teaching styles to engage all students in the learning process so that math becomes tangible and concrete.
- Provide one-on-one instruction for students performing at below basic academic achievement levels according to Keystone Exams.
- Work collaboratively with other teachers to create effective lessons that meet the learning needs and abilities of all students.
- Actively participate in parent/teacher conferences, faculty and IEP meetings, and district-wide professional development days.

Mathematics Fellow

August 2012 – June 2013

Lawrence High School- Lawrence, MA

- Lead two-on-one tutorials throughout the school day (in Geometry, Algebra, and Pre-Algebra) as a supplementary math class for all ninth and tenth grade students that was created as part of the district's mandated turn-around plan.
- Support the academic and personal success of twelve students by focusing intently on individualizing instruction, bridging educational gaps with differentiation, and building meaningful and personal relationships.
- Communicate weekly with families to facilitate a support network between home and school for the students.

Student Teaching

August – December 2011

Stetson Middle School and Henderson High School-West Chester, PA

- Enthusiastically demonstrated ability to instruct, motivate, and guide students while maintaining high interest and success in various classroom settings.
- Created engaging lessons with manipulatives, technology, cooperative learning, and discovery activities to promote conceptual understanding, lifelong learning, real world applications, and student achievement.

Teacher's Aide

January – May 2011

C-Mites Weekend Workshops, Carnegie Mellon

- Helped gifted students access an academically challenging hands-on experience in math and science.
- Guided students in using physics to launch rockets, chemistry to make ice cream, and technology to create a mini-movie.

Leadership

Pi Mu Epsilon- National Mathematics Honor Society

- Promote scholarly activity in mathematics, such as raising funds for underprivileged schools in the community.

The Abbe Society – Women Community Service Organization

- Completed over 100 hours of service such as building houses, raising funds for a holiday family, and visiting nursing homes.

Honors and Awards

Outstanding Teacher Education Senior, Spring 2012

Praxis Mathematics Content Knowledge Recognition of Excellence, January 2011

Dr. and Mrs. Albert E. Filano Mathematics Scholarship, Fall 2008

