Christopher Gray
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Summary	Dedicated teacher with two years of teaching experience and seven years of experience helping students reach their full potential.

Skills

- Creative Instructional Style
- Personable and Approachable
- Extensive knowledge of Alternative Teaching Methods

- Enthusiastic
- Good at Identifying Problems
- Clear Communicator of Complex Ideas

Education

Masters of Science in Mathematics *Current*
George Mason University, Fairfax, Va.
Concentration in Algebraic Combinatorics; Attending with a 3.67 GPA

B.S. Degree Traditional Mathematics *2012*
George Mason University, Fairfax, Va.
Concentration in Traditional Mathematics; Graduated on the Dean's List with a 3.37 GPA

Career History

Adjunct Faculty, Mathematics, *Northern Virginia Community College, Loudoun.* *2012 -2014*
- Teaching introductory courses in Mathematics to an all-ages college classroom
- Monitor students' academic progress and referred struggling students to campus resources.
- Point students to relevant information about academic and personal support services available at the college.

Mathematics Tutor, *George Mason Universtiy.* *2011-2014*
- Fostering students' commitment to lifelong learning by connecting course materials to broader themes and current events.
- Demonstrating a continued commitment to undergraduate teaching through full participation in the college community.
- Guiding students in using technology to support educational research.
- Pointing students to relevant information about academic and personal support services available at the college.

Mathematics Tutor, *Northern Virginia Community College, Loudoun.* *2006-2014*
- Substitute Instructor in Developmental Mathematics
- Specialized/individual instruction for students with a variety of learning difficulties.
- Fostering lifelong student commitment to learning by connecting course materials to broader themes and current events.
- Develop and deliver engaging lectures to undergraduate and graduate students.

Hobbies/Interests
- Programming in mathematical oriented languages.
- Attending seminars on deferring fields of mathematics.

Research Interests Ordinary Generating Functions dealing with the properties of Polytopes.