

# Steve Student

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## EDUCATION

**University of Pennsylvania**, Philadelphia, PA

Master of Science in Education, Elementary Education Program, expected May 2015

- Pennsylvania Instructional Certificate: Elementary Education

**Fordham University**, Bronx, NY

Bachelor of Arts in French and English, May 2012

- *Honors*: English Alumni Literature Prize; Jameson Baxter Award; Loyola Scholarship; Dean's Scholarship; Scholarship to study in Paris through Sarah Lawrence College
- *Leadership*: Rose Hill Society Ambassador; Fordham University New Student Orientation Leader

**Sarah Lawrence College**, Paris, France

Junior Year Study Abroad, Aug. 2010-May 2011

- Coursework in translation, art history, European politics & literature

## TEACHING EXPERIENCE

**Penn Alexander School**, Philadelphia, PA

Spring 2015

*Student Teacher*, Third Grade

- Planned and implemented two-week unit on environmental awareness and respect for the global community, which integrated all parts of the curriculum and addressed state standards
- Prepared and taught math, literacy, social studies, and science lessons
- Led morning circle, shared reading and supervised transitions
- Organized and led literature circles, one based on reading *Sarah, Plain and Tall*
- Helped manage discipline in classroom with 24 students

**Independence Charter School**, Philadelphia, PA

Fall 2014

*Student Teacher*, Sixth Grade

- Planned and implemented lessons on density and algebraic equations, as well as a friendship lesson based on Katherine Paterson's *Bridge to Terabithia*
- Supervised literature circles and math centers
- Led small group lessons for students who needed extra help with math and grammar topics
- Helped maintain discipline in classroom with 26 students

## ADDITIONAL EXPERIENCE

**Penguin Group (USA) Inc.**, New York, NY

June 2012-June 2014

*Marketing and Publicity Assistant*

- Phoned media contacts and authors to schedule/coordinate publicity appearances
- Read manuscripts; wrote press releases and pitch letters
- Prepared and circulated weekly publicity newsletter for Gotham Books
- Created weekly Marketing Meeting packets and prepared Planning Meeting packets
- Scheduled & supervised recording studio visits for editors to record blurbs for their new titles

## SKILLS & INTERESTS

- Proficient in French; Painting and Drawing; Ceramics; Photography

# Anna Student

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Philadelphia, PA 19104

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(215)895-8297

## EDUCATION

**University of Pennsylvania**  
**Master of Science in Education**  
Pennsylvania Instructional I Certificate: Elementary Education (K-6)

Philadelphia, Pennsylvania  
Expected: May 2015

**University of Virginia**  
**Bachelor of Science in Nursing, with Distinction (*cum laude*)**

Charlottesville, Virginia  
May 2012

## TEACHING AND RELATED EXPERIENCE

**Bayard Taylor Elementary School**  
**Student Teacher (2<sup>nd</sup> Grade, Bilingual)**

Philadelphia, Pennsylvania  
September 2014-April 2015

- Conducted small group and whole group lessons on literacy, math, and science in class of 20 English Language Learners
- Utilized learning tools for teaching math principles
- Developed science units on clouds, shadows, and animals
- Created integrated curriculum on animals
- Implemented classroom management strategies; maintained and taught discipline
- Taught lessons in Spanish and English, as appropriate

**Fairfax County Public Schools**  
**Volunteer Recreation Leader (Grades 1-6)**

Fairfax, Virginia  
June-August 2012

- Co-supervised 60 students in summer program, grades 1-6
- Planned daily schedule of athletic, artistic, and recreational activities
- Handled disciplinary issues
- Fostered positive group dynamic among students

## ADDITIONAL PROFESSIONAL EXPERIENCE

**INOVA Fair Oaks Hospital**  
**Registered Nurse II**

Fairfax, Virginia  
September 2013-June 2014

- Monitored patients post-operatively and completed health assessments
- Collaborated with health care team regarding treatment plans
- Educated patients about post-op care and medications
- Precepted student nurses and new nurses.

**INOVA Fairfax Hospital: Pediatrics Medical-Surgical**  
**Registered Nurse I**

Falls Church, Virginia  
September 2012-August 2013

- Monitored patients during bedside and diagnostic procedures
- Collaborated with members of health care team in developing treatment plans
- Explained diagnoses and medication regimens to patients

## ACTIVITIES

English Tutor (private)  
National Science Teachers Association Member  
Youth Group Leader, St. Mary's Church, Wilmington, DE

12/14-present  
9/14-present  
08/14-present

# Kimberly Student

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## **OBJECTIVE**

To utilize my background and skills as a research scientist and college athlete to teach and mentor high school students.

## **EDUCATION**

**University of Pennsylvania**, Philadelphia, PA  
M.S.Ed., Secondary Education: Science, *expected May 2015*

**Lehigh University**, Bethlehem, PA

B.S., Biochemistry, *June 2010*

**Courses Include:** Genetics, Molecular Genetics, Cell Biology, Physical Chemistry, Organic Chemistry, Biochemistry, Virology

## **TEACHING AND RELATED EXPERIENCE**

**Student Teacher, George Washington High School**, Philadelphia, PA, *September 2014 – April 2015*

- Designed and taught units on atomic structure, atomic bonding, moles, gases, and other topics, for Rapid-level Chemistry and AP Chemistry courses.
- Managed classroom and maintained discipline among classes of over 30 students.
- Tutored individual students during lunch and after school.
- Chaperoned class trips.

**NY Cares Team Leader, Madison Square Boys and Girls Club**, New York, NY, *October 2012 - June 2013*

- Supervised 15 volunteers who mentored/tutored children on a weekly basis.

## **OTHER RELEVANT EXPERIENCE**

**Research Associate, Merck & Co., Inc.**, Rahway, NJ, *July 2010 – July 2014*

- Analyzed serine and cysteine proteases, with and without the presence of inhibitors, to determine kinetic values.
- Expressed proteins in insect cell lines, when provided with a construct.
- Purified cysteine and serine proteases from subunits, cells, and cell media utilizing such skills as affinity chromatography, ion exchange chromatography, and FPLC.
- Isolated over-expressed receptor membranes through homogenization and high-speed centrifugation.
- Assisted in development of binding assays for the identification/characterization of membrane-bound receptors.
- Ran screening and counter-screening assays for several key projects, to guide chemistry efforts and identify lead compounds.

**Howard Hughes Summer Intern, Lehigh University**, Bethlehem, PA, *June - August 2009*

- Composed a grant proposal for my senior thesis, resulting in \$1000 award to conduct atherosclerosis research.
- Using a cell scrape assay, observed migration vs. proliferation of aortic smooth muscle cells under variable conditions.

**Summer Intern, MCP Hahnemann University**, Philadelphia, PA *June - August 2008*

- Created gene disrupts for yeast DNA.

**Writing Intensive, Lehigh University**, Bethlehem, PA, *Fall 2008*

- Composed a grant proposal and formulated an experimental procedure for senior research project on atherosclerosis.
- Created a journal-quality research paper based on senior research project.

**Virology, Lehigh University**, Bethlehem, PA *Fall 2008*

- Constructed a grant proposal for research concerning a cure for the Human Papillomavirus.
- Researched the varicella zoster virus in order to create an educational web page.

## **LEADERSHIP EXPERIENCE**

**Captain, Division I Swimming and Diving Team, Lehigh University**, Bethlehem, PA, *August 2009 - June 2010*

- Directed 80 teammates.
- Participated in a leadership ropes course.
- Facilitated weekly discussion sessions on team-related issues.
- Served as mentor and tutor for first-year and second-year teammates.

## **TECHNICAL SKILLS**

- Microsoft Word, Microsoft Excel, Microsoft Powerpoint, HTML, C++, Web design.