

Katie M. Steinour

175 Waterworks Rd.
Gettysburg, PA 17325

(717)-357-3006
steinkm08@juniata.edu

Objective

Entry-level position in research associated with my background in biology.

Education

Juniata College, Huntingdon, PA December 2011

- Bachelor of Science; Biology Major, German Minor – GPA 3.855

Honors

Juniata College

- Dean's List Six Semesters
- Received third place in the Juniata College Liberal Arts Symposium (2010) Poster Competition presenting bioinformatics research entitled "Bioinformatics Identification of Downstream Targets of Cyclic-di-GMP in *Streptomyces*."
- Presented poster of research at the Annual ABASM meeting in 2009.

Gettysburg Area High School

- Graduated Magna Cum Laude
- Received numerous awards for outstanding academic achievement, particularly in math and science.

Skills

- Computer Based: Microsoft Office-Word, Excel, PowerPoint, UniProt, Biology Workbench, NCBI BLAST searches, ImageJ, Cn3D, VMD imaging programs.
- Laboratory Based: Biology, Microbiology, Microscopy, Physics and Organic Chemistry. Laboratory techniques used include: Electrophoresis, Chromatography, Dissection, Titration, Microscopy (fluorescence, light, DIC, phase contrast and scanning electron), Spectroscopy, and streaking bacteria

Experience

AllPure™ Technologies Incorporated, New Oxford, PA 05/09-08/11

Research Assistant

- Manufacturing biopharmaceutical devices
- Training new employees
- Developing a quality policy
- Producing manufacturing protocols

Nanny, Gettysburg, PA 06/08-08/08

Nanny

Gettysburg Convention and Visitor's Bureau, Gettysburg, PA 06/06-08/08

Visitor Information Associate

Auntie Anne's Pretzels, Gettysburg, PA 06/06-08/06

Clerk

Middle Creek Nursery, Fairfield, PA 6/05-08/05

Laborer

Volunteer and Leadership Activities

- Juniata College Chapter of the American Society for Microbiology, Secretary 2009-2011
- Juniata College Christian Ministry Board, Treasurer 2011
- Various mission trips through church groups (Haiti, New Mexico, Philadelphia, Mississippi, Montana, New York).