

Anna Zhang
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Education

Harvard University Class of 2017

Cambridge, MA

Intended Concentration in Molecular and Cellular Biology.

Science and Math Courses completed:

- Life Sciences 1a (Introduction to the Life Sciences, Chemistry, Molecular Biology, and Cell Biology)
- Life Sciences 1b (Introduction to Genetics, Genomics, and Evolution)
- Math 19a (Modeling and Differential Equations for the Life Sciences)
- Physical Sciences 11 (Foundations and Frontiers of Modern Chemistry: A Molecular and Global Perspective)

Cumulative GPA: 3.75

Glenville High School Class of 2013

Glenville, IL

Valedictorian in a class of 273. Scores of 5 in AP Chemistry, BC Calculus, English Literature and Composition. Class president senior year.

Experience

Laboratory Skills

Sterile technique, bacterial cell cultures, DNA isolation, PCR, restriction digests, DNA agarose gel electrophoresis, protein assays, SDS-PAGE, Western blotting.

Research Experience

The Rockefeller University Summer Science Research Program

Summer 2013

Over the course of a seven-week program, did Western blot analysis to detect methylated lysines in a chaperone protein in muscle cells.

Work Experience

Math tutor for middle school students, Glenville Middle School

2012-2013

Summer camp counselor, Lakeview Camp, Lakeview, NY

2011-2012

Activities

Ballroom Dance Team, Photography Club, The Harvard Undergraduate Research Journal

Notes on the science resume

(This sample science resume is fictitious.)

Length: Keep to one page if possible. A concise and focused resume allows the reader to easily review your background and shows your respect for the reader's time.

Contact information: Include email (preferably your @college.harvard.edu address) and phone contact information and check them regularly.

Education: State expected year of graduation and concentration (if decided). List names and course numbers of science and math classes at Harvard. Include your high school name and location, year of graduation, and a few selected awards and honors. Stating your GPA is optional.

Experience: Include lab skills, research experience (if you have it), and recent work experience (no need to list all of the short-term, part-time jobs you've held).

Activities: List a few on one line. It's not necessary to describe an activity, unless it's a science-related activity that you initiated or led (such as starting a summer science program for urban elementary school students, for example).