

SAMPLE RESUME

BRIANNA BIOLOGY

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EDUCATION

La Salle University, Philadelphia, PA

Bachelor of Science

Expected May 20XX

Major: **Biology**

GPA: 3.7

Awards and Achievements: Christian Brother's Scholarship, Dean's List (Fall 20XX, Spring 20XX)

Relevant Coursework: Cellular Biology, Microbiology, Biochemistry, Molecular Biology, Physiology, Toxicology

RELEVANT EXPERIENCE

Albert Einstein Healthcare Network, Philadelphia, PA

Laboratory Research Intern

May 20XX-December 20XX

- Completed training for laboratory, hospital and animal facility protocols
- Conducted behavioral and pharmacological experiments on rodents
- Calculated and prepared drug solutions
- Administered intraperitoneal and subcutaneous injections in rodents
- Performed statistical and graphical analyses; prepared abstracts

University of Maryland, College Park, MD

SPORT Program Research Training Volunteer

April 20XX-September 20XX

- Collaborated with supervisor on an association study to determine the correlation between missense mutation and lower cholesterol in an Amish cohort
- Supported team by coding experimental data into R studio, analyzing the results and writing manuscript

WORK EXPERIENCE

Swim America, Berwyn, PA

Swim Instructor

January 20XX-August 20XX

- Coached 10 swimmers (ages 6-10) and advised them on proper techniques and pool safety

La Salle University, Philadelphia, PA

Exploriation Leader

August 20XX- August 20XX

- Facilitated online activities for incoming freshman and transfer students and attended training sessions
- Coordinated a panel discussion surrounding study tips and time management for new students

LEADERSHIP & ACTIVITIES

Phi Alpha Beta (Biology Club), *Member*

September 20XX-Present

La Salle Chymian Society (Chemistry Club), *Member*

April 20XX-Present

La Salle Swimming and Diving, *Member*

August 20XX-Present

- Represent women's team on the Swimming and Diving Leadership and Student Athlete Advisory Councils
- Dedicate and manage 20+ hours each to week to training and competing in dual and away meets

SKILLS

Laboratory: PCR, Spectrometry, ELISA, Western Blot, Chromatography, Micro Pipetting, Culturing Plates

Computer: Microsoft Word, Excel, R Studio, Galaxy, NCBI Database,