

# Firstname Lastname

Tacoma, WA | (xxx)xxx-xxx | [biology@plu.edu](mailto:biology@plu.edu)

## Education

**Pacific Lutheran University, Tacoma, WA**

**Expected May 20xx**

*Bachelor of Science in Biology*

Minor in Chemistry

Dean's list Fall 20xx, Spring 20xx, Spring 20xx

Experience with laboratory techniques utilized in coursework:

- Microbiology: aseptic technique, culturing bacteria in agar and broth, streak isolation, fixation and staining
- Molecular Biology: PCR, gel electrophoresis, restriction digestion, DNA extraction
- Organic Chemistry: titration, distillation, purification, FT-IR spectrometer, C13 NMR

## Work Experience

**Teaching Assistant - Introductory Biology**

**February 20xx - Present**

*School of Natural Sciences, Pacific Lutheran University*

- Serve as a resource for 30 students by being knowledgeable and comfortable with the material and experiments
- Maintain a safe and efficient lab environment by preparing solutions and materials prior to sessions and monitoring students during lab sessions
- Aide the professor in grading weekly assignments, providing suggestions, and holding office hours

**Student Worker**

**September 20xx - Present**

*Campus Restaurants, Pacific Lutheran University*

- Maintain a clean and safe work environment by washing and sanitizing tables, dishes and silverware to adhere to health and safety procedures
- Prepare and serve food for an average of 65 students during dinner rushes, through organization and time management

## Additional Experience

**Team Member**

**Spring 20xx - Spring 20xx**

*Volleyball Team, Pacific Lutheran University*

- Contributed to team's success through communication and teamwork, along with mutually providing constructive feedback for improvement