

Your Name

321 Main St.
Hays, KS 67601

(785) 555-5555
name@mail.fhsu.edu

EDUCATION

Bachelor of Science in Chemistry, May 20xx
Emphasis: **Forensic Science**
Fort Hays State University, Hays, KS
Overall GPA: 3.52 on 4.0 scale

SKILLS

- Strong organizational and interpersonal skills
- Experience with Nicolet FTIR Spectrometer, Infrared Spectrometer, Gas Chromatographs, Mass Spectrometer System, EFT-60 Nuclear Magnetic Resonance Spectrometer
- Fluent in German

RESEARCH EXPERIENCE

Research Project, January 20xx - May 20xx
Fort Hays State University, Hays, KS

- Developed an effective and efficient procedure to study the effects of protein content in leaves from Madagascar on lemur consumption patterns

WORK EXPERIENCE

Laboratory Assistant, August 20xx - Present
Chemistry Department, Fort Hays State University, Hays, KS

- Prepare the chemicals and equipment needed for experiments for multiple laboratory classes

Pharmacy Technician, May 20xx – Present
U-Save Pharmacy, Hays, KS

- Assist Pharmacist with filling and refilling prescriptions
- Consult with doctors on outdated or non-refillable prescriptions
- Assist in bubble-packing and billing nursing home prescriptions
- Process insurance claims for customers

Resident Assistant, August 20xx - January 20xx
Stadium Place, Fort Hays State University, Hays, KS

- Mediated conflicts, confronted policy infractions, and provided counseling, as well as developed and implemented programs for 50 residents

HONORS AND ACTIVITIES

Member of the Chemistry/Pre-Professional Club
Student Affiliate of the American Chemical Society
Volunteer at Fort Hays State University Science Days
Member of the National Society of Collegiate Scholars
Member of Phi Eta Sigma-Interdisciplinary Honor Society

Your Name

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Objective

Ambitious student with strong laboratory skills and impressive research experiences seeking entry-level biochemical research position.

Education

Bachelor of Science in Chemistry, May 20xx

Concentration: **Biological Chemistry**

Fort Hays State University, Hays, KS

GPA: 3.52 on 4.0 scale

Relevant Experience

Teaching Assistant, Spring 20xx - Present

Organic Chemistry Course, Fort Hays State University, Hays, KS

- Monitor students' laboratory activities and assist students with laboratory techniques
- Provide out-of-class help to students having difficulties with course content
- Examine lab notebooks for proper scientific format

Researcher, May 20xx - August 20xx

FHSU Genomics Initiative, Fort Hays State University, Hays, KS

- Constructed a partial genetic map for the genome of nitrogen fixing a venelandii
- Determined role of several enzymes in the metabolism of the soil bacterium and plant pathogen
- Developed the mutants for two malate dehydrogenase genes
- Performed growth curves to determine the purpose of four mutants in a tumefaciens for malate dehydrogenase

Student Researcher, Fall 20xx

Molecular & Cellular Course, Fort Hays State University, Hays, KS

- Generated gene disruption mutations in agrobacterium tumefaciens and examined phenotype
- Examined biochemical pathways of agrobacterium tumefaciens using bioinformatics tools

Extracurricular Involvement

Vice President, August 20xx - Present

Biology Club, Fort Hays State University, Hays, KS

- Schedule speakers to appear on campus and organized senior presentations for biology and biochemistry majors
- Organize annual membership drive