

## VICTOR E. HUSKIE

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### OBJECTIVE

A position as a Research Assistant.

### EDUCATION

**Bachelor of Science in Biological Sciences**, May 20XX

Northern Illinois University, DeKalb, IL

Minor: **Chemistry**

GPA 3.5/4.0

### LABORATORY SKILLS

Protein Electrophoresis

Nucleotide Sequencing

Antibiotic Resistant Testing

Agarose Gel Extractions

Hitachi U-1100 Spectrophotometer

Auto DNA Sequencing

Plasmid Isolation

Polymerase Chain Reaction

E. coli Growth and Protocol

Maxicell Electrophoretic Gel System

### RESEARCH EXPERIENCE

**Research Assistant/Capstone Project**, Department of Biological Sciences, Northern Illinois University, DeKalb, IL, August 20XX – May 20XX

- Studied the phosphorylation of the H2A histone and detection of the resulting foci formation under the supervision of Dr. Gasser.
- Obtained authorized radiation user certification.
- Acquired skills include sterile cell tissue culturing (MCF breast cancer cells), histology, and staining/fixing cells for immunofluorescence using confocal microscopy.

**Research Intern**, Midwest Institute for Health Education, Aurora, IL, Summer 20XX

- Analyzed data for the development of new treatment regimens for influenza.
- Presented current research to fellow interns and professional staff.
- Attended weekly lecture series on current trends in genetic testing, cancer research, and new laboratory techniques for microbiologists.

### RELATED EXPERIENCE

**Seed Technician**, Monsanto, DeKalb, IL, Summer 20XX

- Collaborated with Genetic Purity Seed Health Lab team members to assure the quality of products.
- Prepared seed samples, worked with seed grinding equipment, dilutions and plating.
- Collected and entered data for tested plant traits; measured and sorted seeds before distribution.

### CAMPUS LEADERSHIP ACTIVITIES - NORTHERN ILLINOIS UNIVERSITY

**Biology Club**, Treasurer, 20XX – Present

- Manage a budget of \$500; coordinate weekly guest speakers based on student interests.

**Peer Assisted Learning Tutor**, ACCESS, September 20XX – Present

- Tutor undergraduate peers in General Biology (BOIS 103) and Human Biology (BIOS 109).
- Develop supplemental instruction planning sheets and study tips.