

# Bennie J. Ohnnie

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## LICENSURE/CERTIFICATIONS

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- Full Professional Minnesota Education License - Chemistry 9-12 Anticipated: June 20XX
- CPR and First Aid Certified, Expires: March 20XX

## EDUCATION

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### Bachelor of Arts

Anticipated Graduation: May 20XX

*College of Saint Benedict, St. Joseph, MN*

Major: Chemistry, Minor: Secondary Education

GPA: 3.91/4.00

Honors/Scholarships: Dean's List, Benedictine & President's Scholarship (Merit-Based)

## TEACHING EXPERIENCE

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### Student Teacher

January 20XX - Present

*Grades 9-10, Apollo High School, St. Cloud, MN*

- Foster student learning of introductory chemistry concepts in 9<sup>th</sup> grade science class.
- Differentiate instruction based on individual student needs that consider diverse cultural, racial, educational, and socioeconomic backgrounds.
- Develop and teach a three-week unit on atoms and the periodic table.
- Utilize small group, one-on-one, and peer instruction for strengthening motivation.
- Demonstrate successful classroom management through behavior reinforcement and natural consequences.
- Communicate effectively facilitating 25 parent-teacher conferences and monthly school climate meetings.

### Practicum Teacher

August 20XX - December 20XX

*Grades 11-12, Technical High School, St. Cloud, MN*

- Interviewed and observed cooperating teachers to further develop individual teaching style.
- Designed and modified a lesson plan aligned with the classroom schedule and state benchmarks.
- Communicated effectively with students of different backgrounds and varying chemistry knowledge.
- Introduced new material on chemical bonding and clarified misconceptions and confusions on materials.
- Facilitated whole group discussions and encouraged open communication with classmates.

## INTERACTIVE FIELD EXPERIENCE

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### Grades 10-12 Chemistry

January 20XX - May 20XX

*Monticello Public School, Monticello, MN*

- Developed an understanding of diversity issues in school systems and explored ideas to provide science education for students of all backgrounds.
- Collaborated with teachers and paraprofessionals to develop strategies designed to best foster learning.
- Assisted with classroom management and provided individual and group tutoring sessions.

### Grades 10-12 Chemistry

January 20XX - May 20XX

*Hinckley-Finlayson Public Schools, Hinckley, MN*

- Compared general chemistry and College in the Schools (CIS) chemistry curriculum to analyze the differences.
- Maintained open communication with teachers, discussing behavior concerns and classroom management strategies.
- Provided one-on-one tutoring for students to ensure academic progress.

## RELATED EXPERIENCE

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### **Educational Research Intern**

June 20XX - January 20XX

*College of Saint Benedict, St. Joseph, MN*

- Conducted independent research on behalf of the Education department for 40 hours per week for 10 weeks, contributing to a study of the impact of texts on chemistry comprehension.
- Facilitated data collection through introductory chemistry classes, utilized a survey methodology, and analyzed participant data to draw conclusive results.
- Collaborated with faculty mentors to effectively communicate findings in written and verbal formats for real world application.
- Presented research at CSB/SJU Celebrating Scholarship and Creativity Day – a campus wide research colloquium.

### **Grammar and ACT Prep Tutor**

September 20XX - December 20XX

*Technical High School Student, Grade 11, St. Cloud, MN*

- Guided student in grammar lessons aligned with English course at school.
- Provided study materials covering a variety of ACT test topics.
- Inspired confidence in test-taking abilities by encouraging positive study habits and time management.

### **Chemistry Research Intern**

June 20XX - August 20XX

*DOE-National Energy Technology Laboratory (NETL), Morgantown, WV*

- Established a procedure for determining analytical parameters of the Raman Gas Analyzer (RGA), a spectroscopy instrument developed at NETL.
- Investigated RGA limits using a mass flow controller set-up and calculated results.
- Presented research findings at internship site and CSB/SJU Celebrating Scholarship and Creativity Day.

### **Chemistry Tutor**

January 20XX - May 20XX

*Chemistry Department, College of Saint Benedict, St. Joseph, MN*

- Facilitated weekly homework sessions to assist undergraduate chemistry students with beginner chemistry topics.
- Developed alternative methods of teaching concepts to individuals based on their needs.

### **Summer Reads AmeriCorps Volunteer**

May 20XX - August 20XX

*Minnesota Literacy Council, St. Paul, MN*

- Developed engaging afternoon activities for up to 20 students focused on improving student literacy.
- Tutored individual students and large groups in grades 8-12.
- Assessed students' reading fluency using words per minute metrics on behalf of the MN Literacy Council and local school district.

## ADDITIONAL EXPERIENCE

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**Shift Supervisor/Barista, Starbucks, St. Cloud, MN**

May 20XX - August 20XX

**Information Desk Receptionist, College of Saint Benedict, St. Joseph, MN**

January 20XX - May 20XX

## TECHNOLOGY SKILLS

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Flipgrid, SMART Boards, Canva, Zoom, Microsoft Office (Outlook, Word, PowerPoint, Excel, Teams), Blackboard

## ACTIVITIES

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Education Club, First-Generation Club, Intramural Softball, Student Senate, Walking Club