

Eric Collins

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EDUCATION

Bachelor of Science in Chemistry

Excepted Graduation December 20xx

Minor: Physics

University of Wisconsin-Parkside, Kenosha, WI

GPA: 3.5; Dean's List

RELEVANT COURSEWORK

- Organic Chemistry Lab
- Physical Chemistry Lab
- Instrumental Analysis Laboratory
- Chemistry of Biological Systems
- Advanced Organic Chemistry
- Chemistry of Biological Systems
- Biochemistry Laboratory
- Advanced Biochemistry
- Chemical Instrumentation

WORK EXPERIENCE

Research Assistant

May 20xx - Present

University of Wisconsin-Parkside – Kenosha, WI

- Synthesize organic ligands and inorganic compounds, on large and small scales, using anaerobic techniques
- Produce complexes of divalent first-row transitions metal and studied their interaction with dioxygen
- Characterize products with ¹H NMR, UV-vis, and IR spectroscopy as well as X-ray crystallography and magnetic susceptibility

Teaching Assistant

September 20xx – December 20xx

University of Wisconsin-Parkside – Kenosha, WI

- Planned and led sessions and recitations to assist students needing additional practice
- Coordinated materials, content for lab sessions which ensured lab sessions were well-organized and concise for students
- Surveyed and assisted students to determine if the informational content was providing engaging activity between students.

Sales Associate

June – September 20xx

Converse, Pleasant Prairie, WI

- Stocked shoes in order so customers can easily find their size
- Communicated with other associates on projects to work on to maintain cleanliness of store