

Cameron Chemistry

410-410-4100
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Education

Stevenson University, Owings Mills, Maryland
Master of Science, Forensic Science, May 20xx
Bachelor of Science, Chemistry, May 20xx
GPA: 3.736

Relevant Coursework

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|--------------------------|------------------------------|------------------|
| Organic Chemistry I & II | Physical Chemistry | Forensic Science |
| Inorganic Chemistry | Physics with Calculus I & II | Integrative Labs |
| Analytical Chemistry | Calculus I & II | |

Laboratory Skills

Ion chromatography with conductivity detection, titration, dilution, pipetting, distillation, recrystallization, melting point, gas chromatograph, simple organic syntheses, and laboratory safety

Research Experience

"Detection of Various Anions in Water Samples Using Ion Chromatography with Conductivity Detection,"
Professor M. XXX, Stevenson University, September 20xx-December 20xx
Investigated the detection of ions in natural water sources
Analyzed samples using ion chromatography and conductivity detection methods

Relevant Experience

Lab Demonstration Assistant, STEM Career Day, Stevenson University, October 20xx
Assisted with lab activity at event encouraging middle school girls to pursue STEM fields

Campus Involvement and Leadership Experience- Stevenson University

President, American Chemical Society Club, February 20xx-May 20xx

- o Responsible for organizing club events
- o Managed financial budget

Member, American Chemical Society Club, August 20xx-Present
Treasurer, Forensic Science Club, September 20xx- Present
Secretary, Mustang Activities and Programming, September 20xx – Present
Member, Human Services Club, September 20xx- Present

Additional Experience

Server, Gold Caterers, Pasadena, MD, May 20xx-December 20xx
Served food at large catered events
Supervised kitchen staff and monitored cleanup activities to uphold sanitary standards

Basketball Assistant Coach, Fallston Recreation, Fallston, Maryland, October 20xx - March 20xx

Organized and assisted in coaching a girls' basketball team
Tracked game play to work on improving players' styles

Honors and Awards

Gamma Sigma Epsilon Chemistry Honor Society, October 20xx- Present
Beta Beta Beta Biological Sciences Honor Society, November 20xx- Present

