

FirstName LastName

Towson, MD • (410) 123-0000 • tstudent@email.com

SUMMARY

- Over six years of laboratory technician experience with a national biological services company
- Two years' supervisory experience
- Technical Skills: CISPro Chemical Inventory System; Microsoft Office (Excel, PowerPoint); CISPro Chemical Inventory System; ItemTracker; HCS Chemistry Models
- Laboratory Skills: Distillation; Viscometer; Centrifuge; Thermometers (Infrared, Digital); Baths (Water, Dry); pH meter; Fume hood; Analytical balance; Infrared spectrophotometer; Flame atomic absorption spectrometer; Nuclear magnetic resonance spectrophotometer; Beckman Optima LE-80K ultra-centrifuge
- Fluent in Italian; Intermediate French

EDUCATION

Towson University, Towson, MD

May 20xx

Bachelor of Science, Chemistry

- GPA: 3.3
- Related Coursework: Laboratory Management; Advanced Laboratory Techniques; Advanced Quantitative Research Methodologies; Chemical Toxicology

LABORATORY EXPERIENCE

National Biological Services, Inc., Baltimore, MD

Dec. 20xx-present

Laboratory Technician, Research Division

- Collaborate with government researchers in the clinical trial of cold-adapted influenza virus vaccine (CAIV)
- Complete cGMP documentation for the production of CAIV
- Perform daily online evaluation of product and/or components through antioxidant, break loose/extrusion, total oxygen content, and spectrophotometric testing
- Manage quality assurance investigations of environmental excursions and implement safety protocol monthly

SUPERVISORY EXPERIENCE

Hippocratic Medical Products, Owings Mills, MD

Jan. 20xx-May 20xx

Community Relations Supervisor

- Managed a staff of 11 by conducting weekly staff meetings and providing distribution and sales trainings
- Validated and monitored daily environmental classified areas used in the production of parental products to ensure environmental cGMP compliance
- Executed online inspection of product from raw materials through finished package
- Detected, investigated, and documented any deviations in laboratory product
- Notified appropriate personnel for corrective actions upon deviation discovery

LEADERSHIP AND COMMUNITY EXPERIENCE

Molecular Biology, Biochemistry, and Bioinformatics Club (MB3), Towson University

Sept. 20xx-present

Member

- Conduct monthly workshops to prepare incoming freshmen for study in laboratory science
- Promote "Service in Science" initiative by posting community research projects on Towson University website

Italian Culture and Community Club, Towson University

Sept. 20xx-present

Vice President

- Organize two annual fundraising projects to help fight poverty in Italy