

SCIENCE - Revised July 2015

The format of this résumé can be used for any major/field

LINDSEY BLOOM

610 McMahon South

Storrs, CT 06269

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Lindsey.Bloom@uconn.edu

www.linkedin.com/in/lindseybloom

OBJECTIVE

Seeking a research internship in a biotechnology firm utilizing data analysis skills and laboratory techniques

EDUCATION

UNIVERSITY OF CONNECTICUT, Storrs, CT

Bachelor of Science, Chemistry

(May 20xx)

Minor in Psychology, GPA #.#/4.0

RELATED COURSEWORK

Biochemistry

Intermediate Inorganic Chemistry

Instrumental Analysis I

Organic Chemistry

Organic Chemistry Laboratory

Technical Communications

RELEVANT SKILLS

Laboratory: Thin Layer, Gas, and Sephadex Column Chromatography; Crystallization; Fractional, Vacuum, and Steam Distillation; Gravity and Vacuum Filtration

Computer: SAS; Microsoft Excel, Word, and PowerPoint

RESEARCH EXPERIENCE

DEPARTMENT OF CHEMISTRY, UNIVERSITY OF CONNECTICUT, Storrs, CT

Student Researcher, Summer Undergraduate Research Fund Grant

(May 20xx-August 20xx)

Topic: Reduction of Hazardous Waste Generation in Academic Laboratories

- Investigated, identified, and documented the sources of hazardous waste generated in the Institution's 16 chemistry laboratories under the direction of Dr. Avery B. Sokal
- Collected and analyzed data using Microsoft Excel and SAS and provided relevant findings to Dr. Sokal
- Presented research to the Division of Public Environmental Safety at the University of Connecticut for use in future programs

PUBLICATIONS

Sokal, A. B; **Bloom, L.** Reduction of Hazardous Waste Generation in Academic Laboratories. *J. Chem. Educ.* 20xx, 88, 1238-1249.

LEADERSHIP EXPERIENCE

HUSKYTHON, UNIVERSITY OF CONNECTICUT, Storrs, CT

Dancer Representative

(September 20xx-Present)

- Coordinate Kappa Kappa Gamma team participation in 18-hour dance-a-thon to raise \$5,000 for the Children's Miracle Network

KAPPA KAPPA GAMMA, UNIVERSITY OF CONNECTICUT, Storrs, CT

Philanthropy Chairperson

(January 20xx-September 20xx)

- Organized spring philanthropy event, "Kappa Kapture the Flag," to raise money for Reading is Fundamental and Fall philanthropy event, "Kappa Walks for a Cure," to raise money for Breast Cancer research
- Coordinated sisterhood service projects such as reading to elementary school students in local communities

VOLUNTEER EXPERIENCE

STEPPING STONES MUSEUM FOR CHILDREN, Norwalk, CT

Day Camp Counselor

(May 20xx-August 20xx)

- Led activities for ten 8-year-olds related to themes such as Super Science Sleuths and Backyard Wildlife to foster an interest in science and appreciation for nature

(OVER FOR ANOTHER SAMPLE RÉSUMÉ)

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VICTOR A. TRINGER

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OBJECTIVE:

To obtain entry into the Undergraduate Summer Research Internship Program at the University of Connecticut Health Center demonstrating strong research, analytical, and communication skills.

EDUCATION:

University of Connecticut, Storrs, CT

Bachelor of Science, Biological Sciences, May 20XX

Minors: Molecular and Cell Biology and Physics; Focus: Pre-Medicine

GPA: #.##/4.00 Dean's List Spring 20XX, Fall 20XX

QUALIFICATIONS:

Laboratory: Distillation, Refraction, Spectrometry, Centrifugation, PCR, Microarray

Computer: PASCO, LabView, Microsoft Office (Word, Excel, Access, PowerPoint)

Language: Conversational Spanish and Basic French

Certification: Emergency Medical Technician (American Heart Association, 20XX); CPR (American Red Cross, 20XX)

RELEVANT EXPERIENCE:

Tolland Ambulance Service, Tolland, CT

Emergency Medical Technician, August 20XX-Present

- Respond to the scene of emergency ambulance calls and transport patients to an appropriate medical facility.
- Complete focused physical exams and obtain medical histories and vital signs to provide accurate patient care.
- Perform cardiopulmonary resuscitation, secure spinal immobilization, bandage and splint injuries, and administer oxygen, oral glucose, and epinephrine (EpiPen) injections.

Konsyl Pharmaceuticals, Inc., Easton, MD

Laboratory Assistant/Co-op Participant, January 20XX-August 20XX

- Contributed to development of new psyllium product to be sold to consumers.
- Served as a representative in Eastern U.S. coastal biotechnology tradeshow to market products and answer questions.
- Provided thorough demonstrations of product's chemical interactions for local physicians.

Department of Molecular and Cell Biology, University of Connecticut, Storrs, CT

Student Administrative Worker, August 20XX-December 20XX

- Created template forms for department to update inventory needs of research laboratory.
- Updated student databases and directed inquiring students to resources on campus.

ACTIVITIES/HONORS:

Active Minds, University of Connecticut, Storrs, CT

Vice President, August 20XX-Present; *Member*, September 20XX-Present

- Conduct presentations regarding mental health issues and ways to reach out to students to promote awareness.
- Organize speakers to present ideas on future implications of different mental states.

Alpha Beta Epsilon (Biology Fraternity), University of Connecticut, Storrs, CT

Member, January 20XX-Present

- Participate in professional development site visits to Bodies Exhibit and to Air and Space Museum.
- Tutor five undergraduate students in general biology and physics at University's academic center.

Alpha Lambda Delta (first year academic honorary), University of Connecticut, Storrs, CT

Member, February 20XX-Present

ADDITIONAL EXPERIENCE:

Walgreen's, Cashier, Coventry, CT, September 20XX-December 20XX

Grand Enchiladas Restaurant, Host, Ocean City, MD, May 20XX-August 20XX (Summers)

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