

## Cxxxx Mxxxxxxxxx

00000 Cxxxxxx Lane Apt. 02 • Rockville, MD 20851 • H: (000) 000-0000

Xx00000@salisbury.edu

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### OBJECTIVE:

To obtain an entry level position that will allow me to utilize my laboratory and research skills.

### EDUCATION:

*Candidate for Bachelor of Science*

May 2009

Major: Biology-Minor: Chemistry

Cumulative GPA: 3.2/4.0

Salisbury University, Salisbury, MD

### RESEARCH EXPERIENCE:

*Undergraduate Research Assistant*

Fall 2007- Spring 2009

Salisbury University Biology Department, Salisbury, MD

- Managed a group of seven students by creating schedules to ensure lab coverage.
- Trained students in lab maintenance and experimental procedures.
- Prepared culture media for T27A Murine Leukemia cells.
- Maintained cell cultures by cutting them one to nine and incubating over two nights.
- Autoclaved experimental parts and sterilized water.
- Used Z2 Cell Coulter Counter program to attain cell densities.

### PRESENTATIONS:

- "The Effects of Microgravity on Cell Deformability." Oral presentation at the 22<sup>nd</sup> *National Conference on Undergraduate Research*, Salisbury, MD. April 2008.
- "The Effects of Microgravity on the Metastasis of Cancer Cells." Poster presentation at *American Society for Gravitational and Space Biology*, Moffett Field, CA. October 2007.
- "Cells on Rockets! The Effects of Microgravity on Tumor Cell Metastasis." Oral presentation at *Salisbury University Student Research Conference*, Salisbury, MD. April 2007.

### HONORS AND ACTIVITIES:

*Dean's List*, Salisbury University/Northern Virginia Community College

*Member, Tri Beta Biology Honors Society*, Salisbury University

- Minimum overall GPA of 3.3 and engaged in research with faculty mentor.

*Symphonic Band Flutist, Salisbury University Wind Ensemble*

*Assistant to the President, Member, One Step Closer Club*, Salisbury University

- Organized events to raise money for non-profit organizations.

*Member, Environmental Club*, Salisbury University

### WORK EXPERIENCE:

*Laboratory Assistant*, Salisbury University Biology Department

September 2008 – Present

Salisbury University, MD

- Prepare growth media for cell cultures.

*Historical Interpreter*, Mount Vernon Ladies' Association

June 2005- August 2006

Mount Vernon, VA

- Explained the importance of history and the impact of George Washington.