

# ANN APPLICANT

E-mail Address

Home Address  
Phone

Lab Address  
Phone

## ACADEMIC TRAINING

**Bates College**, Lewiston, Maine  
2003 – 2005

**Northwestern University**, Evanston, *Illinois*  
2005 - date. B.S. in Biology anticipated May, 2007

## TEACHING AND RESEARCH EXPERIENCE

**Research Assistant**, Bates College  
Department of Biology. 2004.  
Made buffers and reagents for studies on *Xenopus* development with Professors Smith and Jones.

**Research Assistant**, Northwestern University  
Department of Biology. 2005-date.  
Participated as a technician in Dr. Acme's laboratory, working on a federally funded grant to determine effects of mutagens in *Drosophila*.

## AWARDS AND DISTINCTIONS

Representative, Bates College Student Senate, 2004-2005.  
Student Member, Departmental Advisory Committee, Northwestern University, 2006.  
The Robert Fay Fellowship in Biology, Northwestern University, 2006-2007.

## CONFERENCE PRESENTATION

Effects of Tris Buffers on *Xenopus* Development, Poster presented at Biology Department Retreat, Bates College, 2004.

## PUBLICATION

1. Student, AB, Applicant, A, and Acme, BB. 2006. Effects of ENU in a mutagen-sensitive *Drosophila* mutant strain. *J. Cell Biology* 54:299-311.

## ADDITIONAL CONSIDERATIONS

Sharp appearance and style can make the difference between an easy to read C.V. and a dull, tedious one.

Appropriate length: 1-2 pages for Ph.D. applicants. The length of the C.V. normally corresponds to the amount of experience you have.

Use concise, active language to describe your activities. Account for all significant periods of time since your initial college enrollment, including time during which you were not enrolled in a college or university. Avoid complete sentences and "I" statements.

Proofread your C.V. several times to catch grammatical and typographical errors. Have at least one other person proofread it as well.