

Hard Sciences (Biology, Chemistry, Physics, Astronomy)

Temple Student

123 College Hall
Philadelphia, PA 55555
temple.student@temple.edu

SUMMARY: Resourceful, creative and very enthusiastic Biology Major with excellent social and communication skills seeks to obtain a clinical or research internship in a challenging laboratory. Skills include scientific writing, good laboratory technique and the ability to work independently or in a group setting.

EDUCATION: TEMPLE UNIVERSITY, College of Science & Technology, Philadelphia, PA
Bachelor of Science, Expected Graduation: May 2010
Major: Biology
GPA: 3.23

SELECTED COURSEWORK:

Advanced Cellular Biology	Advanced Molecular Biology
Biological Mutations	Cellular Proteins
Human Genetics	Bioenergetics
Biomedical Engineering	Advanced Microbiology

LABORATORY EXPERIENCE:

DNA extraction	Enzyme Kinetics
Animal dissection	Microscopy

WORK EXPERIENCE:

Biological Research Assistant, May 2008 to August 2008

Best Laboratory, Philadelphia, Pennsylvania

- Provided research support in cellular and molecular studies which were designed to determine the health effects of energy production on humans.
- Initiated the use of the Internet for gathering best-of-breed practices from other research labs.
- Assisted in organizing and launching a biological research listserv of users on the Internet.

Biology Department Assistant, August 2006 to Present

Temple University, Philadelphia, PA

- Assisted professors in the development of course schedules and acted as liaison with Registrar's Office for course scheduling.
- Primary developer of department Web site.

ACTIVITIES:

- President, Biology Club at Temple University, 2007-2008
- Member, National Association of Biology Students, 2005-2008
- Co-Chair, Chess Club Tournament, 2007 and 2008