

National Science Foundation
SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES

James Madison University
Department of Chemistry and Biochemistry

Student Application

Please Type or Print

Name _____

Spring Address:

Permanent Address:

Phone _____

Phone _____

School email _____

Personal email _____

Undergraduate Institution _____

Chemistry Department Phone _____

Letter of Reference:

Name _____ Phone _____

Address _____

Current class rank: Freshman _____ Sophomore _____ Junior _____ Senior _____

Anticipated graduation date (month/year) _____

Major _____ Second Major/Minor _____

Grade Point Average (4.0 scale): Overall _____ Chemistry Only _____

Area(s) of Interest (circle all that apply):

Analytical Biochemistry Organic Inorganic Physical
Environmental Materials Other (specify) _____

Awards/Clubs/Items of Special Interest in Your College Career:

Have you previously worked on a research project, special lab project, summer lab job, etc.? If so, briefly describe.

Briefly explain your career or post-graduation plans. Please be candid; if you are uncertain, don't be afraid to indicate so.

Explain (why and how) you think participation in undergraduate research will benefit you. Again, be candid, tell us why you are interested in this opportunity.

Send completed application forms to:
Dr. D.M. Downey, REU Program Director
Department of Chemistry and Biochemistry, MSC 4501,
James Madison University, Harrisonburg, VA 22807