University of Rochester
Department of Chemistry
NSF Research Experience for Undergraduates Program

Name _____

U.S. Citizen or ____ Yes __ No   College or University_____
Permanent Resident

Campus Mail Address   _____

                             _____(Phone)_____

Home Address_____

                             _____(Phone)_____

E-mail address_____

_____ Year of Graduation _____ Degree Expected _____ Major

Available dates: (10 weeks minimum) _____ to _____

Career objectives: _____ Advanced Degree _____ Field

_____ Academic   _____ Industry   _____ Government

_____ Research   _____ Other

Have you ever worked on a research project? _____ No _____ Yes   If yes, please describe your
responsibilities briefly. Where? With whom?:

Please list your preferred area(s) of research for the summer (for example, physical, organic synthesis,
bio-organic, physical organic, mechanism, bio-inorganic, inorganic, organometallic, nuclear, biophysical,
molecular spectroscopy and theory, materials science, dynamics, polymer, environmental chemistry, etc.).
If you have preference for working with a specific professor, please include her/his name.

Do you have experience with computer programs?   _____No   _____Yes

        Which programs?_____

Please list the courses in chemistry, physics, mathematics and biology that you have taken or are taking and the grade. What is your overall grade point average? _____

Please describe your expectations from a Summer Research Program and your best current sense of your long-term professional objectives.

Please give the name, address and telephone number of two science faculty members who will be sending letters of reference:

1.

2.

The questions below provide information we must provide to the National Science Foundation. If you choose not to answer, it will not affect your application.

Male _____   Female _____

African American _____

American Indian _____

Pacific Islander _____

Hispanic _____

White (non-Hispanic origin) _____

Other _____

Please attach a resumé and arrange to have transcripts of all college and university work and two letters of recommendation from science faculty sent directly to the address below. All materials are due by February 14, 2017. Applications will be accepted until all positions are filled. We welcome applications by email.

_____   _____
Signature   Date

Please return this form to:

      Chemistry REU Program
      Dept. of Chemistry
      University of Rochester
      PO Box 270216
      Rochester, NY 14627-0216
          (or)
      email: URchemREU@chem.rochester.edu
      Fax: 585-276-0205
      www.sas.rochester.edu/chm/undergraduate/summer-programs.html#nsf-reu