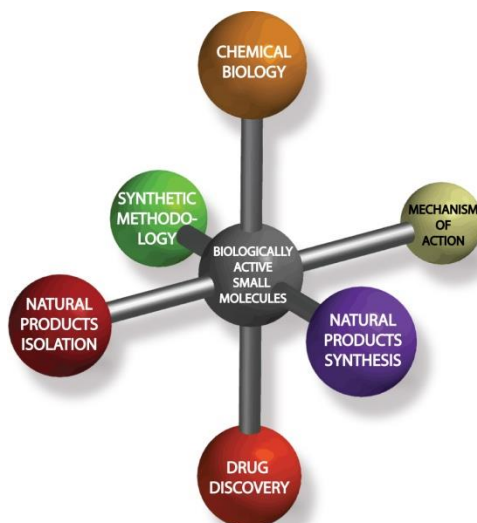


# QUANTITATIVE AND PHYSICAL SCIENCES

## SUMMER UNDERGRADUATE RESEARCH FELLOWSHIPS

in

# CHEMISTRY



### **OBJECTIVE**

To provide an intensive research training experience that leads to an understanding of the planning, discipline, and teamwork involved in the pursuit of basic answers to current questions at the interface of chemistry and basic biomedical research. Fellows will pursue individual research projects under the direction of a member of the graduate school faculty. Lectures, journal clubs and seminars by faculty members will supplement the research experience.

### **ELIGIBILITY**

Applicants must be enrolled in a physics, computer science, mathematics, or chemistry degree program at the undergraduate level and have completed the sophomore year. Criteria used in selecting fellowship recipients will include college grades, relevant experience, and letters of recommendation from faculty who can assess the applicant's potential for advanced training and success in research that integrates quantitative and biomedical science.

### **SALARY AND TENURE**

Each fellowship award carries with it a \$4,000 salary for the 10-week period beginning **June 1, 2015** through **August 7, 2015**. This support is taxable and is the mechanism used by the university to pay QP-SURF students for their training. If a fellow requires housing, the costs will be covered by the program; however, fellows are responsible for paying for their own travel expenses and will not be reimbursed by the QP-SURF Program. Complete details about the QP-SURF program can be found at [www.utsouthwestern.edu/QP-SURF](http://www.utsouthwestern.edu/QP-SURF).

### **HOW TO APPLY**

The QP-SURF application is available on-line at [www.utsouthwestern.edu/QP-SURF/QP-SURFAPP](http://www.utsouthwestern.edu/QP-SURF/QP-SURFAPP). Completed applications should be **submitted by February 9, 2015**. In addition to submitting an on-line application including uploaded transcripts, your reference letters must be received **by February 9, 2015**.

### **FOR ADDITIONAL INFORMATION**

Contact Vanessa A. Powell, QP-SURF Administrator, Southwestern Graduate School, The University of Texas Southwestern Medical Center, 5323 Harry Hines Blvd., Dallas, TX 75390-9004, (214) 633-1311, [QP-SURF@utsouthwestern.edu](mailto:QP-SURF@utsouthwestern.edu).

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**UT Southwestern**

Graduate School of  
Biomedical Sciences