

Student/Postdoctoral Fellow Exchange Program

Dear CIHD members as well as investigators in the iron and heme fields,

The University of Utah NIDDK U54 Enrichment Program is sponsoring a Student/Postdoctoral Fellow Exchange Program. The exchange opportunity allows trainees to apply to come to the University of Utah for a brief period with the goal of learning new techniques or gaining exposure to the use of model organisms available for analyzing hematologic/iron-related homeostasis.

We will provide funds for travel, hotel accommodations and a small food stipend. At the end of the exchange period, trainees will present a 30 min talk on their research topic to the local iron community, T32 trainees and other interested investigators (our Metals Interest Group). The purpose of this exchange is to provide the opportunity to learn new techniques from one of the Utah Health Science Center core facilities/process samples specific to their research and interact with the local iron and heme community to establish connections within the community for future research focused in iron and heme. If you have any individuals that you think would benefit from this opportunity and if your lab would benefit for this training please pass this information on to the candidate and have them contact me for more details on the application process. This is a valuable opportunity to interact with the core directors and get hands on training from the experts available through the Utah CIHD community.

We look forward to hearing from you in the near future. Also, if you know of other investigators who might be interested in having their Students/Postdoctoral Fellows participate, please pass this on to them and have them contact me.

Best regards,
Diane

Diane M. Ward, Ph.D.
Chair, NIDDK-Sponsored U54 Enrichment Program Center for Iron and Heme Disorders
Res. Assoc. Prof.
Dept. of Pathology
Division of Microbiology and Im

Please complete the required fields on the following pages, save, and submit to diane.mcveyward@path.utah.edu with CC to shelly.saxton@hsc.utah.edu; **Also including separate attachment of short cv or biosketch (4 pages or less), and a letter of support form your PI.**

NAME (Last, First Middle):

INSTITUTION:

PI LAB AFFILIATION:

STATUS (STUDENT OR POSTDOC) AND YEAR:

TITLE OF PROJECT:

CORE FACILITY INTERESTED IN VISITING; CIHD SPONSORED CORE OR OTHER:

POTENTIAL TIMING OF VISIT; PLEASE PROVIDE 2-3 OPTIONS OF AVAILABILITY 2019-2020:

ANY FUNDING SUPPORT YOU'RE RECEIVING? (T32, F31, ETC)

**DESCRIPTION OF PROJECT AND WHAT TRAINING and/or HOPING FOR,
250 WORDS OR LESS:**