

K-INBRE Summer/Semester Scholars

The Undergraduate Support Core for the K-INBRE is calling for proposals to support outstanding undergraduates, currently enrolled in one of the 10 K-INBRE campuses.

Summer or semester research Scholarships will be available at \$3,000 per student.

Eligibility: The campus Coordinators will propose the students. (3 per campus) The students will choose a laboratory from among the faculty listed in the K-INBRE Application or from a list of faculty provided by the Coordinator on each campus. Students that are working in areas of Cell and Developmental Biology will be given preference during the selection process as this is the focus area of the K-INBRE. In particular, we prefer to focus on areas of Cell and Developmental Biology as stated in the Application:

1. Developmental Neuroscience
2. Cellular and Developmental Pathologies
3. Organogenesis
4. Reproduction and Embryonic Development

Criteria: Proposals will be evaluated by the Director of the Undergraduate Support Core as well as the Director and Associate Director of the K-INBRE. The students will participate and present their research in an all-campus research conference (Usually in January), and on individual campus research forums or symposia as required by each campus coordinator.

Funding: Proposals are to include a budget, which may not exceed \$3,000. Categories for expenditures may include supplies, stipend, travel and health insurance.

Deadlines: Annual Deadlines will be March 1st unless otherwise specified by the K-INBRE Undergraduate Support Core. Send proposals to the K-INBRE Administrative Office (K-INBRE Administrative Office, Mailstop 3050, 3901 Rainbow Boulevard, Kansas City, KS 66160 or email to hchapman@kumc.edu). Announcements of awards will be made by March 15th. Funds will be made available May 1st and must be spent by April 30th of the following year due to NIH requirements. Awards are contingent on availability of future funds from NIH. For questions, contact Heiata Chapman hchapman@kumc.edu or S. Keith Chapes, Ph.D. skcbiol@ksu.edu.

KU-Lawrence submissions should have a signature from an authorized official prior to submission to the K-INBRE Administrative Office.

Proposals: Proposals are limited to a one-page scientific research plan, (please include a title for your research), 2 page curriculum vitae for the trainee and an NIH-style Biographical sketch for the mentor (trainee's cv should include career goals and plans for graduate education), up-to-date copy of academic transcript, budget, cover page with contact information and a letter of proposal from the campus Coordinator. Each application should be submitted as a single Word or PDF file.

For further information, contact Heiata Chapman, (hchapman@kumc.edu).

Upon completion of the project (No later than August 1 of the year the project ends), the major professor will be required to submit a short summary in order to give NCCR an update on the Summer/Semester Scholar Program's success and effectiveness. All students will be expected to participate and present their research at the annual K-INBRE symposium.

K-INBRE Summer Scholarship Cover page

Coordinator:
Coordinator's University:

Student name:
Mailing Address:
Phone number:
Email address:

Faculty mentor:
Mailing address:
Phone number:
Email address:

Research Project Title:

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Please remember, to credit NCCR's support for your research in your publications. Your publications' acknowledgments of NCCR funding and disclaimer should read as follows:

"This publication was made possible by NIH grant number P20 RR016475 from the INBRE Program of the National Center for Research Resources," or "The project described was supported by the NIH Grant Number P20 RR016475 from the INBRE Program of the National Center for Research Resources," and as appropriate, "Its contents are solely the responsibility of the authors and do not necessarily represent the official views of NIH."