#### **ENTREPRENEURSHIP SCHOLAR**

### Application Due to sdflemin@ksu.edu by 11:59pm on March 1, 2025

The K-State deadline for submitting applications for K-State K-INBRE Entrepreneurship scholar applications is March 1, 2025. This program has been developed in collaboration with the KUMC Institute for Advancing Medical Innovation (IAMI), which brings together philanthropy, industry and universities to collaborate in advancing university innovations in life sciences. IAMI identifies and partners high potential academic projects with industry-experienced leadership to enhance the yield of commercial products that benefit patients. This competitive award can fund up to two scholars across the state and for students of any year in school. All funding opportunities are contingent on future awards from the NIH.

biomedical research. Students receive **up to \$5000** in **support** for students per year. The lab also may apply for up to \$500 for supplies. **All students are paid ONLY during the academic year.** 

The students from KSU must be nominated by the KSU campus coordinator (Sherry Fleming) and I must provide a letter for each student. All materials need to be **sent to me in PDF format** (sdflemin@ksu.edu) with the cover page as indicated below. The applications will be reviewed by K-State faculty, by the K-INBRE Incentives and Awards committee and by NIGMS Administrative Staff prior to the project beginning. The K-State faculty will make final recommendations for the selection of campus nominees with the specific number of nominees dependent on funding.

This award is competitive and this year I am only allowed to submit one application. If you have questions about the program or want to discuss the participation by a particular student, contact me at sdflemin@ksu.edu.

If a student is currently funded by this or another scholarship program, the proposed research must not be concurrent. As the goal is to increase the number of students being trained overall, preference will be given to those NOT on another large scholarship. As of this spring, most students will now only be eligible for one form of research funding (including the Arts and Sciences Undergraduate Research Award).

#### **ELIGIBILITY**:

- Students MUST be working in biomedical research (NIH fund-able).
- Students must identify a mentor and research laboratory in which to work.
- Preference will be given to students with outstanding academic records and to labs without current K-INBRE scholars.

## FUNDING EXPECTATIONS for scholars AND faculty mentors:

- Scholar will work ~300 hr in the year.
- Participate in training experiences & meetings. (K-INBRE Scholars meetings (last Wed of month at 5:30 pm) K-INBRE seminar series, university sponsored training/meetings, etc.). You MUST be on campus for the required Scholar's meetings.
- K-INBRE Annual Symposium: Students selected for support are expected to attend and present their research at the annual K-INBRE Symposium, which is held annually on Martin Luther King weekend in January.

• Present research at least twice- at institutional research days and regional/national conferences.

#### **ACKNOWLEDGEMENT:**

When K-INBRE funds have supported your research, please remember to cite this support by including the grant number **P20 GM103418**, regardless of the time-period between receipt of funding and the publication or presentation.

#### **Budget is Fixed:**

Student Stipend

\$5.000

#### PROPOSAL FORMAT:

In addition to the completed registration form the following documents must be submitted to me in a single PDF file so I can add the required Letter of Support document.

- 1. Cover Page (see below)
- 2. Letter of Support from the K-INBRE Campus Coordinator- I will add as appropriate.
- 3. Scientific Research Plan not to exceed one-page. The student **MUST** have participated in the writing of the plan. Please explain in a sentence of two, how the student participated.
- 4. Curriculum vitae for the trainee: This **MUST** include career goals and plans for graduate education or work.
- 5. NIH-style 5 pg Biographical sketch (please use form H) for the mentor which demonstrates appropriate mentoring on projects falling within the scope of K-INBRE
- 6. Copy of student's current transcript

# **ENTREPRENEURSHIP SCHOLAR Cover Page**

#### PROJECT TITLE:

STUDENT INFORMATION
Last Name, First Name Address
Phone Number XXX XXX-XXXX
KSU Email Address
Permanent Email Address
(ex. gmail, yahoo etc.)
Class standing: Freshman SophomoreJunior Senior
Ethnicity: Hispanic/Latino/Spanish
Non- Hispanic/Latino/Spanish
Do not wish to answer
Race: Please check all that apply
American Indian/Alaska Native Asian
Native Hawaiian or Other Pacific Islander
Black or African American
White
Unknown or prefer not to answer
Are you eligible for work study financial aid? Yes ☐No ☐
If selected, do you agree to have your picture posted on the website? Yes ☐ No ☐
MENTOR INFORMATION Last Name, First Name Degree(s) Address Phone Number XXX XXX-XXXX Email Address
Appropriate IBC # IACUC # IRB #
BUDGET IS FIXED Student Stipend \$5000

Additional information required in a single PDF including

- Research plan that identifies how the student contributed to the research plan,
- Budget (see above),
- Student CV with goals and graduate plans,
  Mentor's 5 pg NIH Biosketch (Form H),
- Student transcript.