



## Technology Fellowship

**Eligibility:** Offered to select students with a demonstrated interest in studying in the computing and engineering fields.

**Application:** Priority deadline of March 1

Students will be contacted and interviews will be conducted by STEM faculty as applications are received.

**Amount:** Award amounts vary up to \$17,000 annually.

**Renewability** Be a full time undergraduate student on the Lebanon campus.

Maintain a 3.0 GPA.

Students in the program will assist in fostering an atmosphere of successful study in the STEM areas by tutoring other students in these fields.

Students will assist in hosting the various outreach activities that McKendree conducts, such as WYSE and Robotics competitions. In order to coordinate these events, fellows will be required to meet once every two weeks for an hour.

Students must reside in campus housing to receive the Technology Fellowship Scholarship.

## Other Information

This scholarship cannot be paired with a WYSE, Robotics, Academic Scholarship, or Leadership Award.

For students eligible for multiple scholarships, McKendree University will choose the award scenario which provides the most financial benefit to the student.

Annual Scholarships will be dispersed over the Fall and Spring semesters. Half of the annual award will be dispersed for each of the Fall and Spring semesters in a school year. An entire annual scholarship will not be applied to one term.

The scholarship will be applied only to McKendree University tuition charges after Federal and State tuition only grants have been awarded.

McKendree monies will not be refunded to a student should their tuition charges be less than the amount of their award.

## TECHNOLOGY FELLOWS APPLICATION

NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

PHONE: \_\_\_\_\_ EMAIL: \_\_\_\_\_

The Technology Fellowship program is designed to recognize students who have a demonstrated interest in studying in the computing and engineering fields. The fellowship can assist the student by paying for a significant portion of the tuition at McKendree (up to \$17,000). Students in the program will assist in fostering an atmosphere of successful study in these programs by tutoring other students in these fields. They will also assist in hosting the various outreach activities that McKendree conducts. In order to coordinate the activities mentioned above, fellows will be required to meet once every two weeks for an hour to coordinate these various activities.

McKendree University offers excellent opportunities to students who wish to study in the Technology and Engineering fields. Computing majors exist in computer science, computer information systems, computational science, interactive media and information technology. McKendree offers minors in these areas as well as an engineering physics minor. In addition, McKendree offers a 3+2 program that allows students to obtain a degree from McKendree in either computer science, computational science or mathematics as well as an engineering degree from a partnering institution. McKendree University has a transfer agreement with Missouri University of Science and Technology.

McKendree supports outreach activities and programs for K-12 students. Activities include hosting FIRST tournaments and summer camps and Worldwide Youth in Science and Engineering Academic Challenge competitions.

In order to apply for this fellowship:

- Provide a short essay (at least one page) describing your interest in your chosen technological field
- Provide two letters of recommendation, one from a STEM related teacher
- Submit application and supplemental materials by March 1.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date