April 17, 2017

The Michigan Louis Stokes Alliance for Minority Participation (MI-LSAMP) Program at Western Michigan University (WMU) is pleased to announce the availability of funds for a Summer Undergraduate Research program to be conducted at the WMU Kalamazoo, MI campus. Start and end dates for each student may vary, depending on the project and faculty mentor that are identified. Research projects must be directly related to STEM (Science, Technology, Engineering, and Mathematics).

Students wishing to participate must make their own living arrangements. The MI-LSAMP program will provide funds in the amount of up to $2,000 paid to each student (less any required personal income taxes), and a research materials and supplies budget of up to $300 per student. In exchange for this support, students are expected to perform at least 130 hours of research in cooperation with their faculty mentor.

Assuming that travel funds are available through the MI-LSAMP program, each student is required to present their work at either the AGEP Fall event held at Michigan State University in late-October or early November 2017; or present at the ASEE North Central Section regional conference in March 2018 at the University of Akron.

Students accepted for this Summer Undergraduate Research program must complete their required hours of work by no later than Friday, August 11, 2017. The start date is flexible, depending on when a faculty mentor and project are finalized for each student.

Selection of the students admitted for this Summer Undergraduate Research program at WMU will be based on your current academic credentials, your thoughts on why you wish to engage in research, your area of interest or possible research topics, and our ability to match your interests with a faculty research mentor.

Return your application for the Summer Undergraduate Research Program at WMU to:

Dr. Andrew Kline
4601 Campus Drive, A217 Parkview
Western Michigan University
Kalamazoo, MI 49008-5462

Office phone: (269)276-3516
andrew.kline@wmich.edu

Review of applications will begin as soon as a completed application is received. We are expecting to be able to sponsor STEM related research projects for at least six undergraduate students during the Summer of 2017.