# Summer 2020 Undergraduate Student Research Internships

## **May 25- July 6**

The **Department of Pharmaceutical Sciences** in the College of Pharmacy, Natural and Health Sciences is pleased to offer a six-week summer research internships to exceptional undergraduate students for Summer 2020 academic term. Preference will be given to students who have successfully identified a faculty mentor and/or have prior research experience.

Students will work 20 hours per week in the pharmaceutical sciences research laboratories on the Fort Wayne campus. Students will receive training in mammalian tissue culture, organic synthesis of novel drug compounds, microarray-based genotyping, and/or other contemporary molecular biological and biochemical techniques. Interns will gain valuable hands-on experience while working alongside departmental faculty. A stipend will be paid for the internship. No student housing will be available in Fort Wayne.

#### **Expectations:**

- o Commit 20 hours a week for six weeks to mentor-directed research
- Attend the lecture entitled 'Research Talk 101'
- Present findings at the Pharmacy Student Summer Research Symposium (Fall)
- Present findings at the Annual Manchester University Research Day (Spring)

### To Apply

To apply, students must submit:

Updated CV that includes a short a paragraph on interests in research.

#### Note:

This opportunity It is not for any academic credits and will not require to enroll in any course.

The deadline to apply is **Febuary 1st, 2020**. Apply at Handshake Go to Handshake: <a href="https://app.joinhandshake.com/">https://app.joinhandshake.com/</a>

- 1. Use MU credentials
- 2. Click the "On-Campus" button
- 3. Click the "Search" button

**Contact:** Dr. Shekher Mohan, Assistant Professor in the Dept., of Pharmaceutical Sciences. Director of Pharmaceutical Sciences Student Internships. **smohan@manchester.edu** or 260-470-4057 for additional information.

<sup>\*</sup>Students must have a resume uploaded on Handshake in order to apply for jobs.