

WRIGHT STATE RAIDER OPEN HOUSE



TENTATIVE EVENT AGENDA | February 22, 2020

• **TRANSFER STUDENT BREAKFAST**

8:30–9 a.m.

Transfer students are invited to join our transfer staff and students for breakfast to learn how to get the most out of the open house event.

• **CAMPUS RESOURCE FAIR**

9–11:30 a.m.

Visit the tables for one-on-one conversations with faculty, staff, and students from the academic colleges and student services.

• **INFORMATION PRESENTATIONS**

9:15 a.m./10 a.m./10:45 a.m.

- Raj Soin College of Business
- College of Education and Human Services
- College of Engineering and Computer Science
- College of Liberal Arts
- College of Nursing and Health
- College of Science and Mathematics
- Pre-Health Program Advising and Information
- Division of Student Success: Exploring and Undecided Majors
- Housing, Dining, and Campus Living
- Maximize Earning College Credits While Still in High School
- How to Become a Raider
- Transferring to Wright State 101
- Paying for Your Raider Experience: A Guide to Financial Aid and Scholarships

• **CAMPUS TOURS**

Open from 9:15 a.m.–noon

Explore campus and housing with a one-hour tour through the eyes of your guide, a current Wright State student.

• **APPLICATION WORKSHOP—APPLY NOW!**

Open from 9 a.m.–12:30 p.m.

Submit your application for admission to Wright State. Admissions staff will be available to assist you through the process.

• **ACADEMIC COLLEGE SHOWCASE**

11:30 a.m.–12:30 p.m.

Take a closer look at some of the academic departments and facilities that you can experience at Wright State.

- **Raj Soin College of Business**
Visit the Soin Trading Center, ReyRey Café, and DAVE lab on a tour of Rike Hall.
- **Engineering and Computer Science**
Tour the Russ Engineering Center and Joshi Research Center.
- **Fine Arts**
Learn more about our theatre, dance, motion pictures, music, and art programs.
- **Nursing and Health**
Explore the learning opportunities in our Nursing Skills Laboratory.
- **College of Science and Mathematics**
Tour the Neuroscience Engineering Collaboration building, the Diggs Life Sciences building, and our first-year student laboratories.