



2023 MSAN Student Conference CHAPERONE Registration Form

Wednesday, November 1-Saturday, November 4, 2023
The Concourse Hotel, Madison, WI
Hosted by Sun Prairie Area School District

Please have EACH CHAPERONE who will attend the 2023 MSAN student conference complete this form. After the chaperone has gathered all student and chaperone registration forms, please give them to the person who will enter this information on the MSAN website. The registration deadline is Friday, September 29, 2023.
msan.wceruw.org/conferences/studentConf.html

First Name _____

Last Name _____

Dietary Restrictions:

☐ None ☐ Allergy ☐ Gluten Free ☐ Vegetarian ☐ Vegan ☐ Kosher ☐ Halal

☐ Other _____

Please contact Connie at connie.showalter@wisc.edu to describe any allergy or other dietary restriction further.

T-Shirt Size: ☐ Small ☐ Medium ☐ Large ☐ X-Large ☐ XX-Large ☐ 3XL ☐ 4XL

Mobile Phone Number _____

Position: ☐ Administrator ☐ School Counselor ☐ Teacher ☐ Parent ☐ Other _____

Email _____

For college selections, please see page 2.

This year, students and chaperones will have eight tours to choose from at the University of Wisconsin-Madison. **Please pick your top three** (place your first pick in the first slot, etc). We will do our best to accommodate your top pick but there is limited space. Tours will be assigned on a first-come-first-served basis.

University of Wisconsin-Madison tour choices:

- A. College of Agricultural and Life Science (CALS).** This tour will interest people exploring careers in Health and Nutrition; Food and Agriculture; Biological Sciences; Sustainability, Natural Resources, and the Environment; and Business, Communication and Society. For a full list of majors, please see <https://cals.wisc.edu/academics/prospective-students/areas-of-study/>
- B. College of Engineering.** This session will be of interest to people exploring careers in engineering. Badger engineers are driven by discovery and make an impact in areas such as energy and the environment, materials design and manufacturing, healthcare, intelligent systems and communication, and more. For information on the College of Engineering's 13 engineering majors, visit <https://engineering.wisc.edu/degrees-programs/undergraduate/>.
- C. College of Letters & Science.** Half of the undergraduates at UW are in L&S due to the range in fields of study. This information session will be of interest to people exploring careers in the Arts & Humanities, Computer, Data & Information Sciences, Biological & Natural Sciences and Social Sciences. For a full list of majors, please see <https://guide.wisc.edu/undergraduate/letters-science/#degreesmajorscertificatestext>
- D. School of Business.** This tour will be of interest to people exploring careers in Accounting, Finance, Management, Human Resources, Marketing, Real Estate, or are generally interested in Business. For a full list of majors, please see <https://business.wisc.edu/undergraduate/>
- E. School of Education.** This tour will be of interest to people exploring careers in Education, the Arts, and Health. For a full list of majors, please see <https://www.education.wisc.edu/soe/academics/undergraduate-students/academic-programs>
- F. School of Human Ecology.** This tour will be of interest to people exploring careers to help flourish through Human Development and Family Studies, Community and Nonprofit Leadership, Textiles and Fashion Design, Consumer Behavior and Marketplace Studies, Interior Architecture, and Personal Finance. For more information, please see <https://sohe.wisc.edu/prospective-students/>
- G. School of Nursing.** The School of Nursing is the preeminent nursing research institution in Wisconsin and a fundamental part of the state's health care system. This tour will captivate individuals interested in potential careers across various Nursing settings and levels, including nursing research. For more information, please visit <https://nursing.wisc.edu/>
- H. School of Pharmacy.** Discover the art and science of medication preparation in our state-of-the-art compounding lab, where precision and creativity merge to create tailored pharmaceutical solutions. As a highlight, engage with a captivating guest speaker session centered around the vital topic of diversity in healthcare. Check out the PharmD career website <https://pharmacy.wisc.edu/academics/pharmd/student-outcomes/>

College tour first choice: _____ Second choice: _____ Third choice: _____