



CENTER FOR RESEARCH IN HUMAN MOVEMENT VARIABILITY

8th Human Movement Variability Conference & 4th Great Plains Biomechanics Conference June 5th and 6th, 2023 Exhibitor/Sponsorship Packet

What is the Human Movement Variability Conference?

The Human Movement Variability conference is an annual conference organized by the Center for Research in Human Movement Variability and the Department of Biomechanics since 2016. The goal of the conference is a student-centered meeting where the latest in human movement variability research is presented, discussed, and debated.

What is the Great Plains Biomechanics Conference?

The Great Plains Biomechanics Conference will coincide with the Human Movement Variability conference and will be its 4th appearance since 2020. The goal of this conference is to provide a student-centered meeting where the growing field of biomechanics in topics such as vascular mechanics, robotics, bioprinting, and many others is explored through poster and podium sessions and a keynote speaker. The target demographic includes students, faculty, and clinicians from states such as Nebraska, Iowa, Kansas, South Dakota, North Dakota, Minnesota, Missouri, Colorado, and Oklahoma.

Who attends the conference?

The conference averages around 100 attendees yearly and comprises students, investigators, academicians, and clinicians. Last, the conferences were held both in-person and virtually, allowing accommodations due to COVID-19. This year we are very excited to host our conferences in-person.

CLICK ON THE LINK BELOW TO SPONSOR THE CONFERENCE

<https://commerce.cashnet.com/UNOCW?itemcode=CW-HUMMOVE>



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2023 Conference at a Glance

Keynote Speakers

- Barry T. Bates Keynote Speaker, Dr. Beatrix Vereijken, Norwegian University of Science and Technology
- Great Plains Biomechanics Keynote Speaker, Dr. Gerhard Sommer, Graz University of Technology

Internal Planning Committee Members

- Ms. Anaëlle Charles, Conference Chair Organizer, UNO, Committee Member
 - Ms. Stephanie Mace, Conference Co-Chair Organizer, UNO, Committee Member
 - Dr. Aaron Likens, Assistant Professor, UNO, Committee Member
 - Dr. Arun Karumattu Manattu, Research Associate, UNO, Committee Member
 - Dr. Majid Jadidi, Assistant Professor, UNO, Committee Member
 - Dr. Nick Stergiou, Assistant Dean and Director of the Division of Biomechanics and Research Development, Committee Member
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Exhibitor/Sponsorship Opportunities

PLATINUM: \$500

Table in Foyer, company logo appears on conference program and website, and sponsorship of student awards

Includes:

- 2 conference registrations
- One 6-foot table
- 2 chairs

GOLD: \$300

Table in Foyer and company logo appears on conference program and website

Includes:

- 2 conference registrations
- One 6-foot table
- 2 chairs

SILVER: \$250

Table in Poster Room and company logo appears on conference program and website

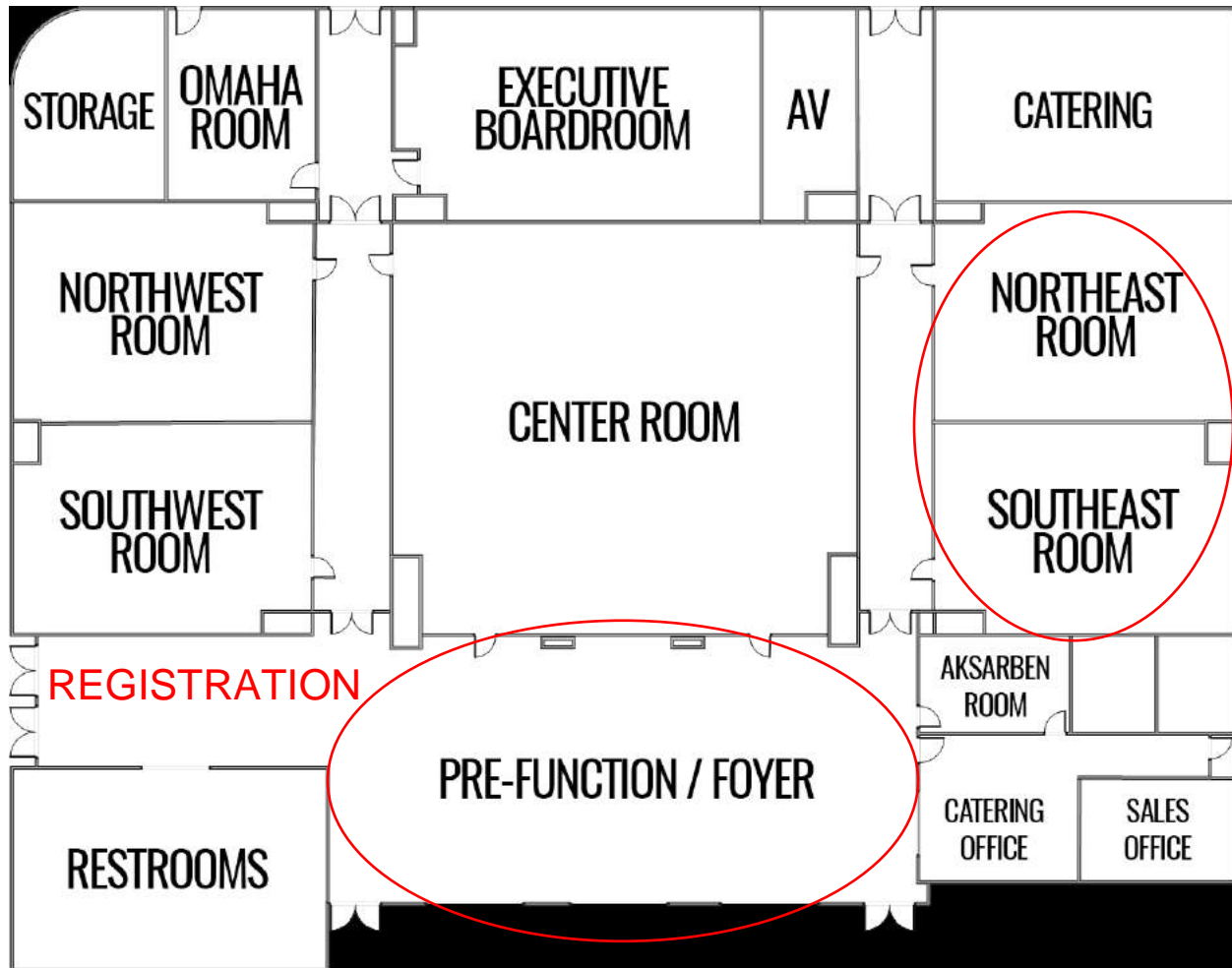
Includes:

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- 2 chairs



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Scott Conference Center Floor Plan



Northwest/Southwest Room- Poster Presentations/Exhibition

Center Room- Keynote and Podium Presentations

Foyer- Refreshments and Lunch/Exhibition



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How to Become an Exhibitor/Sponsor

Please contact the Conference Internal Planning Committee at unobiomechanics@unomaha.edu to become a sponsor/exhibitor. Forms will be submitted via DocuSign.

Payment must be submitted to confirm Exhibitor/Sponsor.

Visit our website for more information about this year's conference: [Human Movement Variability and Great Plains Biomechanics Conferences | Center for Research in Human Movement Variability | University of Nebraska Omaha \(unomaha.edu\)](#)