

SEMINAR SERIES

Supported by The Department of Biomechanics and
The Center for Research in Human Movement Variability (MOVCENTR)



USING INTERNAL FUNDING AND RESEARCH DEVELOPMENT PROGRAMS TO ADVANCE YOUR RESEARCH

Featuring Dr. Sara Myers
University of Nebraska at Omaha



Friday, Oct. 1 | 12:00 - 1:15 pm | Via Zoom

<https://unomaha.zoom.us/j/92012305734>

PRESENTATION ABSTRACT

The Office of Research and Creative Activity (ORCA) exists to invest in research, scholarship, and creative activity endeavors, help them flourish, and maximize their impact. To contribute to this mission ORCA offers funding programs for students and faculty, as well as other support to help faculty develop competitive research programs for external funding. Dr. Myers will give overviews of these programs, including eligibility and deadlines, and provide information about resources available to help advance research at UNO.

ABOUT DR. MYERS

Sara A. Myers, received her PhD at the University of Nebraska Medical Center in 2011 while using biomechanics to better understand functional impairments in patients with peripheral artery disease. Dr. Myers is currently the Assistant Vice Chancellor for Research and Creative Activity and a Professor in the Department of Biomechanics at the University of Nebraska at Omaha. Her current research is focused on improving quality of life in older individuals and those with peripheral artery disease. Her research has been funded by the National Institutes of Health, Department of Veterans' Affairs, and NASA.

more info at cobre.unomaha.edu

*This seminar was supported by the National Institutes of General Medical Sciences of the National Institutes of Health under Award Number P20GM109090 Center for Research in Human Movement Variability. | The University of Nebraska at Omaha shall not discriminate based upon age, race, ethnicity, color, national origin, gender identity, sex, pregnancy, disability, sexual orientation, genetic information, veteran's status, marital status, religion, or political affiliation.

UNIVERSITY OF
Nebraska
Omaha

