

Department of Movement Sciences

Ph.D. Teaching Assistantships for 2026-27

The Department of Movement Sciences (MVSC) is accepting teaching assistantship (TA) applications for the Ph.D. in Kinesiology Program. MVSC TAs receive a stipend, a full-time resident and non-resident tuition waiver, and student health coverage. Doctoral TAs also have the possibility to receive scholarships, teach in the summer, and/or teach in the IFIT Program.

Ph.D. Kinesiology Specialization Areas

In MVSC, we prepare you to become: independent & team scholars, engaged & effective instructors, & engaged professionals.

Exercise Science

Biomechanics, Exercise Physiology, Exercise/Health Psychology, Human Performance & Nutrition, Body Composition, Cardiometabolic & Sleep Health

Healthy Active Lifestyles

K-12 Physical Activity Pedagogy, Sport & Recreation Management, Sport Moral Reasoning & Development, Active Travel

Teaching Opportunities

- Dance
- Exercise Science
- Health & Wellness
- Physical Education Pedagogy
- Sport & Recreation Management
- IFIT Program

Application Priority Deadline: December 1, 2025

Apply at:

http://www.uidaho.edu/cogs

Request a Teaching Assistant Application:

pwscruggs@uidaho.edu

For more information, contact:

Philip Scruggs, Ph.D., Department Chair pwscruggs@uidaho.edu



Department of Movement Sciences



MVSC Ph.D. Kinesiology Program Graduate Faculty

IMRAN AHMED

Ph.D., Exercise Science Virginia Commonwealth Univ. Sleep & Cardiovascular Health

MELODY ALANIS

Ph.D., Sport Management Texas A&M University Sport Management/Wellbeing

JOSH BAILEY

Ph.D., Kinesiology-Biomechanics University Nevada Las Vegas Movement Mechanics/Performance

ANN BROWN

Ph.D., Exercise Physiology Florida State University Body Composition/Performance

CATE EGAN

Ph.D., Physical Activity Pedagogy University of South Carolina School Physical Activity Programming

◆ BRIAN FOWLER

Ph.D., Sport Administration University of Northern Colorado Sport Administration/Athletics

ERIK LUVAAS

Ph.D., Healthy Active Lifestyles University of Idaho Psychophysiological Outcomes/Nature

NICKOLAI MARTONICK

Ph.D., Exercise Science University of Idaho Movement Analysis/Injury Prevention

CHRIS MERICA

Ph.D., Physical Activity Pedagogy University of Idaho School Physical Activity Programming

DAVID PAUL

Ph.D., Exercise Physiology Ohio State University Epidemiology of Physical Activity

PHILIP SCRUGGS

Ph.D., Physical Activity Pedagogy University of Utah Active Travel & Physical Activity

SHARON STOLL

Ph.D., Sport Pedagogy & Character Education Kent State University Sport Moral Reasoning/Development

CHANTAL VELLA

Ph.D., Exercise Physiology University of New Mexico Sedentarism/Cardiometabolic Health

Explore—Discover—Engage—Move, the World!