University of Idaho College of Education

Movement Sciences

PhD Graduate Assistantships for 2017-18

The Department of Movement Sciences (MVSC) is accepting assistantship applications for the PhD program. Graduate assistants in the department receive a stipend and a full-time non-resident tuition waiver. Doctoral graduate assistants also have the possibility to receive scholarships, teach in the summer, and/or teach in the physical activity program.

PhD Emphasis Areas

In MVSC, we prepare you to become: (1) independent and team scholars, (2) engaged and effective instructors, and (3) engaged professionals.

PhD Education—Exercise Science

Biomechanics, Exercise Physiology, Sport/Exercise Psychology

PhD Education—Healthy Active Lifestyles

Physical Activity Pedagogy; Recreation, Sport, & Tourism; Sport Ethics/Character Education

Teaching Opportunities

- Dance
- Exercise Science
- Health & Wellness
- Physical Education Pedagogy
- Recreation/Leisure
- Physical Activity Program

Application Priority Deadline: February 1, 2017

Apply at:

http://www.uidaho.edu/cogs

Request a Teaching Assistant Application:

pwscruggs@uidaho.edu

For more information, contact:

Dr. Philip W. Scruggs, Department Chair pwscruggs@uidaho.edu 208-885-7921

http://www.uidaho.edu/ed/movementsciences

Movement Sciences



MVSC Doctoral Program Graduate Faculty

- Ann Brown
 Ph.D., Exercise Physiology
 Florida State University
- Damon Burton
 Ph.D., Sport Psychology
 University of Illinois
- Chun-Chu Chen
 Ph.D., Recreation, Parks, &
 Tourism Sciences,
 Texas A&M University
- Grace Goc Karp
 Ph.D., Physical Activity Pedagogy
 University of Idaho
- Hyung-pil Jun
 Ph.D., Kinesiology & Sport Science
 University of Miami

- David Paul Ph.D., Exercise Physiology Ohio State University
- Philip Scruggs
 Ph.D., Physical Activity Pedagogy
 University of Utah
- Julie Stafford Son
 Ph.D., Leisure Studies
 Pennsylvania State University
- Sharon Stoll
 Ph.D., Sport Pedagogy & Character Education
 Kent State University
- Chantal Vella
 Ph.D., Exercise Physiology
 University of New Mexico





