



KINESIOLOGY AND HEALTH SCIENCE

The Kinesiology and Health Science (KHS) department produces cutting-edge research in nine well-equipped laboratories to advance the understanding of human movement and motor behavior during physical activity. With nationally recognized faculty and innovative research methods, KHS provides research and teaching opportunities for master's and doctoral degree students.

Our graduate students have numerous opportunities for conducting research, teaching undergraduate courses, forging interdisciplinary partnerships, and presenting at national and international conferences.

GRADUATE DEGREES

MEd	Master of Education in Physical and Sport Education
MFP	Master of Fitness Promotion
MPH	Master of Public Health
MS	Master of Science in Kinesiology
MSM	Master of Sports Management
PhD	Neuroscience (housed in Psychology)
PhD	Disability Disciplines - Pathokinesiology Specialization (housed in Special Education and Rehabilitation Counseling)

khs.usu.edu

khs@usu.edu

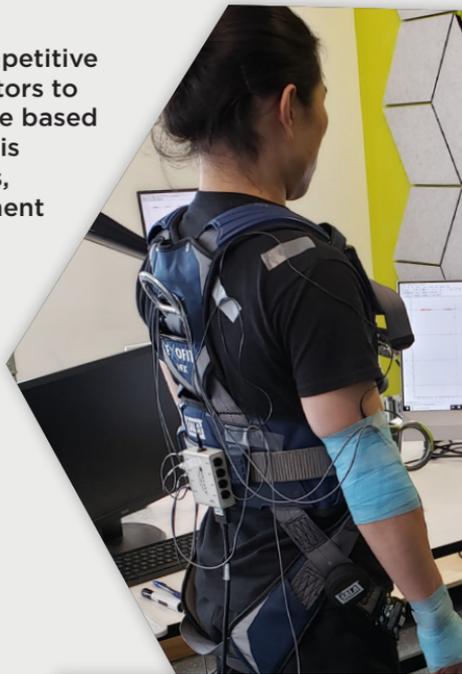
OPPORTUNITIES

The faculty of the KHS department study the science of human physical activity, health promotion, and sports management. Graduate students in the department have the opportunity to work closely with renowned researchers in their fields, extraordinary teachers and dedicated mentors to design and participate in research and other projects.

KHS students are prepared to enter competitive professional fields by working with mentors to discover knowledge and deliver evidence based research to rural areas of the state. KHS is home to a variety of research disciplines, from researching neurological development to studying biological systems from a mechanical perspective.

Our laboratories include:

- ▶ Biomechanics and Motion Analysis Lab
- ▶ Body Composition Lab
- ▶ Exercise Physiology Lab
- ▶ Neuromechanics Lab
- ▶ Neuromuscular Research Lab
- ▶ Perception-Action Lab
- ▶ Sensory Motor Behavior Lab
- ▶ Sport and Exercise Psychology Lab
- ▶ Aquatic Therapy Lab



Having access to knowledgeable faculty along with innovative research methods and technologies gives me confidence in my skills as I move forward with my career.”

—Doug McDannald
MS student

APPLICATION DEADLINES

MEd, MS, MSM, MPH, MFP.....July 1st for Fall

REQUIRED EXAMS

MEd, MS, MSM, MPH, MFP.....MAT or GRE

International students must also take the TOEFL or IELTS

HOW TO APPLY

1. Visit gradschool.usu.edu/apply/
2. Supply email addresses of 3 references
3. Pay the \$55 fee
4. Non-USU students: provide official transcript

EMMA ECCLES JONES
COLLEGE of EDUCATION
and HUMAN SERVICES

UtahStateUniversity.