

Department of Health & Kinesiology

Research Interests

Arce-Esquivel, Arturo	<ul style="list-style-type: none">- Vascular function in health and disease.- Cardiovascular effects of exercise.
Cooper, Cheryl	<ul style="list-style-type: none">- Global health.- Health education.
Criswell, David	<ul style="list-style-type: none">- Aging and skeletal muscle function.- Exercise-induced cellular signaling in skeletal muscle.- Myokine release during muscle contraction/skeletal muscle as an endocrine organ.
Dong, Neil	<ul style="list-style-type: none">- Biomechanics of human movement.- Osteoporosis and prediction of bone strength.- Bone microarchitecture.
Francis, Jimi	<ul style="list-style-type: none">- Nutrition and health.- Lactation and breastfeeding.- Infant overfeeding.
Fletcher Njororai	<ul style="list-style-type: none">- Public health and health education among immigrant and refugee populations.
Wycliffe Njororai	<ul style="list-style-type: none">- Physical education.- Sport in African society.- Africans in the global sport community.
Sorensen, Bill	<ul style="list-style-type: none">- Cognition or behavioral research.- Methodology and research design in health studies.- International or global health, or acculturation.- Epidemiology.
Spier, Scott	<ul style="list-style-type: none">- Cardiovascular adaptations to exercise.- Vascular endothelial function in cerebral arteries.
Tseng, Ben	<ul style="list-style-type: none">- Motor deficits, gait abnormalities and other early behavioral/biomarkers in early Alzheimer patients.- Physiologic mechanisms of exercise improving/preserving brain structure & function.- Brain white matter integrity in stroke and Alzheimer patients (MRI studies).- The role of arterial stiffness in maintaining cerebrovascular health.