Psychology of Sport and Exercise

David Conroy  
Associate Professor  
Kinesiology  
Research Interests: Fears of failure (measurement, development). Interpersonal processes and influences on human development in movement settings.

Danielle Symons Downs  
Assistant Professor  
Kinesiology  
Research Interests: Psychosocial determinants of exercise (age, gender, race), application of theoretical models to exercise (theory of planned behavior, transtheoretical model), exercise dependence, body image.

Steriani Elavsky  
Assistant Professor  
Kinesiology  
Research Interests: Physical activity, psychological function, and aging, physical activity effects on psychological well-being, mental health and quality of life outcomes in middle-aged and older adults, menopause, psychosocial determinants of physical activity behavior.

George Graham  
Professor  
Kinesiology  
Research Interests: Physical education pedagogy.

Karl Newell  
Professor and Associate Dean  
Deans Office  
Research Interests: Coordination, control and skill of normal and abnormal human movement across the life-span; development of coordination, acquisition of skill, information and movement dynamics, mental retardation and motor skills, drug exercise influences on movement control.

Semyon Slobounov  
Associate Professor  
Kinesiology  
Research Interests: Cognitive and affective aspects of motor skill acquisition, psychological causes and consequences of sport injury, psychological effects of exercise, EEG and voluntary movements, computer graphic visualization of movement dynamics.

Dagmar Sternad  
Associate Professor  
Kinesiology  
Research Interests: Coordination of rhythmic movements, polyrhythmic relations in interlimb coordination, control of interceptive skills, perceptual information for movement control, dynamical modeling of actions, computer simulations of movement kinematics.