



Continuing Education Credit Request Form
SWACSM 2020
(page 1 of 2)

In order to receive continuing education credits for the SWACSM annual conference, please indicate which sessions you viewed/attended on this form. The form should be emailed to SWACSM Executive Director, Jack Young, john.young@unlv.edu. CECs will be awarded according to the national ACSM policy (1.0 CEC for each hour of unopposed, educational content viewed on the site) *after* the conference website has closed.

Name:

Email:

Pre-recorded Presentations Viewed (check all that apply)

Fitness Industry Insights

- Eric Martin, PhD: Telling them the good or bad news: informing clients of fitness test results
- Jason Karp, PhD: The habits of successful weight losers
- Eric Durak, MS: Data and Population Health in Exercise

Physical Activity Assessment: Wearable Activity Monitors

- Albert Mendoza, PhD: Validity of consumer wearable sensors
- Robert Salatto: The evolution of wearable devices
- Brenna Barrios, The current state of technology devices in applied settings
- Brayden Jolley: The needed considerations in current testing models
- Bryson Carrier: The future of wearable exercise testing

Neurobiology: Neurological Disorders & the Effect of Exercise

- Areum Jensen, PhD: Pathophysiological alterations to exercise in adults with Cerebral Palsy: From musculoskeletal to cardiovascular systems
- Janina Krell-Roesch, PhD: Relationship between physical activity and dementia in older adults: Findings from observational and interventional students

Neurobiology: Repetitive Head Impacts

- Nicholas Murray, PhD: Repetitive Head Impacts: What are they and why should we care?
- Nicholas Cecchi: Best practices for measuring head impact exposure
- Laura Kunces, PhD, RD: Clinical labwork and actionable recommendations for athletes

Biomechanics of Running

- Iain Hunter, PhD: Marathon racing shoes: It's more than just the color
- Jenevieve Roper, PhD: Gait Retraining: Friend or Foe?

Metabolism: Diet and Exercise

- Glenn Gaesser, PhD, FACSM: Can you outrun a bad diet?

Metabolism: Female Athlete Challenges

- Gretchen Casazza, PhD: Effects of oral contraceptives on exercise performance and bone health
- Karine Schaal, PhD: Decreased energy availability and suppressed ovarian function in overreached female runners
- Gwenaelle Begue, PhD: Research gaps and perspectives: Menstrual cycle phase effects on resistance training adaptations, performance, and recovery

Environmental Physiology

- Khalil Lee, PhD: Heat stress and solar load: Implications for endurance runners and cyclists



Pre-recorded Presentations Viewed (continued) (check all that apply)

Nutrition: Plant-based Diets and Athletic Performance

- Heidi Lynch, PhD, RDN: Plant-based diets: what are they, and why should athletes care?
- Mark Messina, PhD: Effects of soy protein on hormone levels and gains in muscle mass and strength
- Nanci Guest, PhD, RD: How athletes excel on plant-based diets: The science and practice
- Alba Reguant Closa, RD: Sustainability integration into sports nutrition: Practical applications from field to plate

Athlete Care: Paralympic Athletes and Performance

- Amber Donaldson, DPT: Return to performance for the adaptive athlete: The multidisciplinary approach
- Jacque Scaramella: Sports nutrition challenges for Paralympic Athletes

Undergraduate Student Research Competition

- Kevin Pilotzi: Comparing positions for handgrip dynamometry
- Alisha Poudel: Ground reaction forces generated by a lower body negative pressure exercise device for space flight
- Rosalba Saavedra: Relationship between walking speed and key vital signs in young adults
- Nicole Vargas: Changes in gait kinematics after strength rehabilitation for medial tibial stress syndrome: A preliminary case study

Graduate Student Research Competition

- Matthew Chatlaong: Acute strength loss following strength training and cycling interval training at low and preferred cadences
- Landon S. Deru: The effects of exercise on beta-hydroxybutyrate concentrations over a 36-hour fast: A randomized crossover study
- Michael Dial: Physical inactivity does not impair the insulin-lowering effects of moderate-intensity exercise, yet it does impair fat metabolism
- Gabrielle Teitelbaum: The average macronutrient composition and calorie content of fueling station snack selections of NCAA Division I athletes

Zoom Webinar Sessions Attended or Viewed (check all that apply)

- Undergraduate Student Research Competition Q and A
- Graduate Student Research Competition Q and A
- Health and Performance Q and A Panel

Number of Posters Viewed from Poster Session: