HES Fall 2017 Seminar Series

August 25 Dwayne N. Jackson, Ph.D. (Hosted by Frank Dinanno)
Associate Professor, Department of Medical Biophysics Schulich School of Medicine, London, ON, Canada.

September 8 LaDora Thompson, Ph.D. (Hosted by Ben Miller & Karyn Hamilton)
Travis M. Roy Endowed Professor in Rehabilitation sciences, Department of Physical Therapy & Athletic Training, Boston University.
Fighting Sarcopenia and Frailty – One Protein at a Time.

September 15 Anita Christie, Ph.D. (Hosted by Brett Fling)
Assistant Professor, Department of Human Physiology, University of Oregon.
Changes in Neuromuscular Function with Advanced Age and Injury.

September 22 Inigo San Milan, Ph.D. (Hosted by Heather Leach & Tiffany Lipsey)
Assistant Professor, Department of Physical Medicine & Rehabilitation, University of Colorado School of Medicine
Reexamining Cancer Metabolism Through Lessons Learned from Exercise Physiology: Lactate, the Master Regulator in Carcinogenesis.

September 29 Department Specific Training (Hosted by Laurie Biela)
Active Assailant Response and Classroom Emergency Preparedness

October 13 Jill Litt, Ph.D. (Hosted by Kaigang Li)
Associate Professor, Environmental and Occupational Health, Colorado School of Public Health
Promoting Active and Healthy Living from the Ground Up: A Clinical Trial of Community Gardens.

October 27 Matthew Wynia, M.D. (Hosted by Matt Hickey)
Professor of Medicine, Director of the Center for Bioethics and Humanities, University of Colorado Anschutz Medical Campus
Making Hard Calls in Health and Medicine – Engaging the Public in Ethical Deliberation.

November 3 Robert Jacobs, Ph.D. (Hosted by Ben Miller & Karyn Hamilton)
Assistant Professor, Department of Biology, University of Colorado, Colorado Springs
The Power Struggle Between the Podium and the Pine Box: Deciphering the Role of 21st Century Bioblasts in Health and Disease.

December 1 Laura Stewart, Ph.D. (Hosted by Thorsten Rudroff)
Associate Professor, University of Northern Colorado, School of Sport & Exercise Science
The Anti-inflammatory Effects of Exercise and Marijuana Use.