UNIVERSITY OF WINDSOR FACULTY OF HUMAN KINETICS

DISTINGUISHED SPEAKERS' SERIES 2016-2017

Dr. Candice Schachter

School of Physical Therapy (adjunct) University of Saskatchewan Saskatoon, SK

A Trauma-informed Approach in Kinesiology: From Classes to Coaching to Athletic Therapy

Friday, September 30, 2016

Room 144 - Human Kinetics 11:59 a.m. - 1:00 p.m.

Dr. Jeffrey Martin

Division of Kinesiology, Sport Studies and Health Wayne State University Detroit, MI

Disability Sport and Exercise Psychology: From Participation to the Paralympics

Friday, November 18, 2016

Room 144 - Human Kinetics 11:59 a.m. to 1:00 p.m.

Dr. Tim Burkhart

Research Scientist at Lawson Health Research Institute
Western University
London, ON

Fixing the Knee: A Biomechanical Approach to Orthopaedic Conditions of the Knee

Friday, January 20, 2017

Room 144 - Human Kinetics 11:59 a.m. - 1:00 p.m.

Dr. Joseph Casey & Dr. Chris Abeare

Department of Psychology University of Windsor

The UWindsor Sport-related Concussion Centre: Where We've Been and Where We're Going

Friday, March 3, 2017

Room 144 - Human Kinetics 11:59 a.m. to 1:00 p.m.

Cassandra Wells

School of Kinesiology University of British Columbia Vancouver, BC

When *Science* Met *Justice:* On the Ethics of Gendered Eligibility Policies in Sport

Friday, October 21, 2016

Room 144 - Human Kinetics 11:59 a.m. to 1:00 p.m.

Dr. Cheryl Mallen

Department of Sport Management Brock University St. Catharines, ON

Community Grass-Based Sport Facilities and Climate Change - The Way Forward?

Friday, November 25, 2016

Room 144 - Human Kinetics 11:59 a.m. - 1:00 p.m.

Dr. Thomas Hawke

Department of Pathology and Molecular Medicine McMaster University Hamilton, ON

The Impact of Diabetes on Skeletal Muscle Health

Friday, February 3, 2017

Room 144 - Human Kinetics 11:59 a.m. to 1:00 p.m.

Dr. Aubrey Kent

STHM and Fox School of Business and Management Temple University Philadelphia, Pennsylvania

"Doing Well at Doing Good": CSR Research in Sport

Friday, March 17, 2017

Room 144 - Human Kinetics 11:59 a.m. to 1:00 p.m.

For further information, please contact: Dr. Vicky Paraschak (519) 253-3000, ext. 2445