## Division of Kinesiology and Health Intellectual Community Seminar, Fall 2018

**Tuesdays, 12:20-1:20 pm in Corbett Building 137**

<table>
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<tr>
<th>Dates</th>
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| September 11th | Gretchen Sewczak-Claude, PT, DPT  
Assistant Lecture  
Division of Kinesiology & Health  
University of Wyoming | SFMA, FMS, FCS                                                                 |
| September 25th | Tim Noteboom, PT, DPT, PhD  
Dean & Program Director  
School of Physical Therapy  
South College | The Changing Landscape of Graduate Healthcare Education |
| October 9th  | Danielle Bruns, PhD & Emily Schmitt, PhD  
Assistant Professors  
Division of Kinesiology & Health  
University of Wyoming | Back to the Bench: a Basic Science Approach to Studying Human Health |
| October 19th  | William Kraemer, PhD  
Professor  
Neuroscience/Neuromuscular Laboratory  
Ohio State University | Human Performance Optimization: Integrated Physiology of Exercise Adaptations  
**Location: UW High Altitude Performance Center – Squad Room** |
| October 23rd  | Lingli Chen, PhD  
Visiting Scholar  
Division of Kinesiology & Health  
University of Wyoming  
Jacob Layer, MS  
Doctoral Student  
Division of Kinesiology & Health  
University of Wyoming | Are Chinese More Collectivistic than Westerners?  
Baseline Strength and Balance Assessments In Collegiate Athletes |
| November 6th  | Mark Williams, PhD  
Professor and Chair  
Department of Health, Kinesiology, and Recreation  
University of Utah | Developing Skilled Athletes: The Psychology of Greatness |
| November 13th | Carson Keeter  
Joshua Loseke  
Michaela Keener, MS  
Past and Current Master’s Students  
Division of Kinesiology & Health  
University of Wyoming | Lasers and Muscle Physiology  
The Effects of Myofascial Release on Active Range of Motion and its Implementation to Illicit Motor Learning and Movement Retention  
The Effect of Stirrup Length on Impacts on the Rider |
| November 27th | Shaochen Huang, MS  
Doctoral Student  
Division of Kinesiology & Health  
University of Wyoming  
Taylor Kuehn  
Master’s Student  
Division of Kinesiology & Health  
University of Wyoming | Consistency of Visual and Kinesthetic Information in Producing the Intrinsic Bimanual Coordination Pattern  
The Effect of Taping Quadriceps and Hamstrings on Knee Joint Position Sense and ACL Loading in a Fatigued Jump-landing Task |