

Jan 13 SRALab	<p><b>Jing Xu, PhD</b> Assistant Professor, Dept. of Kinesiology Director, Cognition and Dexterity (CoDex) Lab Co-Director, Neurostimulation Lab University of Georgia <i>“Dissecting Behavioral and Neural Mechanisms of Hand Dexterity after Stroke for Effective Rehabilitation”</i></p>
Jan 20	<b>No Scheduled Seminar—Martin Luther King Jr. Holiday</b>
Jan 27 SRALab	<p><b>Weikang Ma, PhD</b> Research Associate Professor, Dept. of Biology Beamline Scientist, Biophysics Collaborative Access Team (BioCAT) Illinois Institute of Technology <i>“Small Angle X-ray Diffraction as a Tool for Structural Characterization of Muscle Disease”</i></p>
Feb 3 Virtual	<p><b>Sunghoon Ivan Lee, PhD</b> Associate Professor, Depts. of Information &amp; Computer Science Director, Informatics Program University of Massachusetts, Amherst <i>“Developing Digital Biomarkers for Physical Medicine and Rehabilitation Using Machine Learning and Wearable Technologies”</i></p>
Feb 10 SRALab	<p><b>Deborah Backus, PT, PhD, FACRM</b> Vice President, Research and Innovation Director, Virginia C. Crawford Research Institute Shepherd Center, GA <i>“Integrating research, innovation, and clinical practice to drive the best care for people with MS”</i></p>
Feb 17	<b>No Scheduled Seminar—President’s Day Holiday</b>
Feb 24 SRALab	<p><b>Colin Franz, MD, PhD</b> Attending Physician Scientist, Shirley Ryan AbilityLab Assistant Professor, Depts. of Neurology &amp; PM&amp;R, Northwestern University <i>“Restoring Function After Spinal Cord and Complex Nerve Injury: Translating Discoveries from Bedside to Bench and Back Again”</i></p>
Mar 3 Virtual	<p><b>Allen Heinemann, PhD</b> Director, Center for Rehabilitation Outcomes Research, Shirley Ryan AbilityLab Professor, Dept. of PM&amp;R, Northwestern University <i>“The Editor’s Perspective: Challenges and Opportunities in Scientific Publishing”</i></p>
Mar 10 SRALab	<p><b>Sangeetha Madhavan, PhD</b> Professor, Dept of Physical Therapy Director, Brain Plasticity Lab UIC College of Applied Health Sciences <i>“The Promise of tDCS: Is There a Path Forward for Transcranial Direct Current Stimulation?”</i></p>
Mar 17 Virtual	<p><b>Sean Dukelow, MD, PhD</b> Professor &amp; Head, Dept. of PM&amp;R Medical Director of Stroke Rehabilitation, Calgary Stroke Program University of Calgary <i>“Clinical Trials and Technology in Stroke Rehabilitation”</i></p>