

**Rehabilitation Sciences Institute**  
**Course Offering and Schedule**  
**Fall 2020–Winter 2021**

**Fall 2020**

**RSI Courses start the Week of SEPT 14**

Course Code & Title	Course Instructor(s)	Session/ Section Code	Monday	Tuesday	Wednesday	Thursday	Friday	Location
<b>REH1100H (MSc):</b> Theory and Research in Rehabilitation  <b>REH3100H (PhD):</b> Advanced Rehabilitation Research Issues	Prof. K. Yoshida	2020 F		<b>10:00 am - 12:00 pm</b>  Sept 15 - Dec 8, 2020				online
<b>REH1120H:</b> Research Methods for Rehabilitation Science	Prof. W. D. Reid	20209 F		<b>1:00 pm - 3:30 pm</b>  Sept 15 - Dec 15, 2020				online
<b>REH2001Y (MSc):</b> Rehabilitation Presentations & Proceedings  <b>REH3001Y (PhD):</b> Advanced Rehabilitation Presentations & Proceedings	Prof. Anne Agur	20209 Y			<b>Every other week</b> <b>3:00 pm - 5:00 pm</b>  Sept 23 - Dec 9, 2020			online
<b>REH3301H:</b> Knowledge Translation in Rehabilitation: Foundational Knowledge and Innovative Applications		Not offered						

Course Code & Title	Course Instructor(s)	Session/ Section Code	Monday	Tuesday	Wednesday	Thursday	Friday	Location
<b>REH3140H:</b> Disability, Embodiment, and Voice in the Rehabilitation Science Context		Not offered						

## Winter 2021

### RSI Courses start the Week of JAN 4

Course Code & Title	Course Instructor(s)	Session/ Section Code	Monday	Tuesday	Wednesday	Thursday	Friday	Location
<b>REH1510H:</b> Disordered and Restorative Motor Control	Prof. Sukhvinder Kalsi-Ryan	20211 S				<b>1:00pm - 3:00 pm</b>		500 University Ave.  <b>online</b>
<b>REH3600H:</b> Synthesis Toolkit - Approaches & Methodologies	Prof. Emma Irvin & Prof. Dwayne Van Eerd	20211 S				<b>9:00am - 11:00 am</b>		500 University Ave.  <b>online</b>

<b>REH2001Y</b> (MSc): Rehabilitation Presentations & Proceedings  <b>REH3001Y</b> (PhD): Advanced Rehabilitation Presentations & Proceedings	Prof. Susan Rappolt	20211 Y			<b>Every 2<sup>nd</sup> week</b> <b>3:00 pm - 5:00 pm</b>			500 University Ave.  <b>online</b>
<b>JRP1000H:</b> Theory and Method for Qualitative Researchers: An Introduction	Prof. Janet Parsons & Prof. Julia Gray	20211 S			<b>9:00 am - 12:00 pm</b>			<b>online</b>
<b>REH5100H:</b> Introduction to Cognitive Rehabilitation Neuroscience 1: Basic Science to Clinical Applications		<b>Not offered</b>						