



# Graduate Course Schedule, Winter 2017

**(GWC)<sup>2</sup> Classes Begin the week of 3 January 2017**

*Dated 10 January 2017 – Version 9*

**Winter Break 20-24 February 2017**

<i>Time</i>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>
<b>8:30am-9:50pm</b>		<b>Chem773/ 7730-02*</b> (ML) (Duhamel)		<b>Chem773/ 7730-02*</b> (ML) (Duhamel)	
<b>11:30am-12:20pm</b>	<b>Chem712 7120-01*</b> (ML) (Assoud) <hr/> <b>Chem731-02/ TOX 6200-01*</b> (MINS 106) (Manderville)		<b>Chem712 7120-01*</b> (ML) (Assoud) <hr/> <b>Chem731-02/ TOX 6200-01*</b> (MINS 106) (Manderville)		<b>Chem712 7120-01*</b> (ML) (Assoud) <hr/> <b>Chem731-02/ TOX 6200-01*</b> (MINS 106) (Manderville)
<b>12:30 pm-2:20 pm</b>					<b>Chem750/ 750-02</b> (ML) (Hopkins)
<b>2:30 pm-4:50 pm</b>				<b>Chem766/ 7660-01</b> (ml) (Dmitrienko)	
<b>5:00 pm-6:20 pm</b>	<b>Chem750/ 7500-01</b> (ML) (Leung)		<b>Chem750/ 7500-01</b> (ML) (Leung)		
<b>7:00 pm-9:20 pm</b>	<b>Chem720/ 7200-02</b> (ml) (Gabryelski)	<b>Chem731/ 7310-01</b> (ML) (Palmer)	<b>Chem7500-03 /NANO 701/702</b> (ml) (Radovanovic)	<b>Chem720/ 7200-01</b> (ML) (Houmam)	

*CHEM 712\*/7120-X-Ray Crystallography (Assoud (W)) – Starts 4 January 2017*

*CHEM 720/7200-Techniques and Methods for the Investigation of Electron Transfer Reactions (Houmam (G)) Starts 12 January 2017*

*CHEM 720/7200- Mass Spectrometry (Gabryelski (G)) Starts 9 January 2017*

*CHEM 731/7310-1-Biochemical Pharmacology (Palmer (W)) Starts 3 January 2017*

*CHEM 731/7310-2/TOX 6200\*-Advanced Topics in Toxicology (Manderville (G)) – **Guelph only** Starts 9 January 2017*

*CHEM 750/7500-1 -Surface science & nanotechnology (Leung (W)) Starts 9 January 2017*

*CHEM 750/7500-2-Atomic and molecular clusters (Hopkins (W)) Starts 6 January 2017*

*CHEM 7500-3/NANO 701A & 702A-Nanoscale Surfaces/Interfaces & Spectro-microscopy (Radovanovic (W)) Starts 4 January 2017*

*CHEM 766/7660-Organic Spectroscopy (Dmitrienko (W)) Starts 5 January 2017*

*CHEM 773\*/7730-1-Polymer properties and Polymerization (Duhamel (W)) Starts 3 January 2017*

**Waterloo students register under first number listed which has 3 digits.**

**Guelph students register under the second number listed above which has 4 digits;**

**ML = MainLink (EIT-2053/MACN-101)**

**ml = minilink (C2-278/MACN-203)**

**GUELPH-WATERLOO CENTRE FOR GRADUATE WORK IN CHEMISTRY AND BIOCHEMISTRY**

(GWC)<sup>2</sup> Website: <http://www.gwc2.on.ca>

**ROZH = Rozanski Hall (Held at Guelph only)**

**MINS = MacDonald Institute (Held at Guelph only)**

\* held with undergraduate courses