



Graduate Course Schedule, Winter 2018

(GWC)² Classes Begin the week of 8 January 2018

Dated 22 November 2017 – Version 3

Classes begin Wednesday, January 3rd at Waterloo & Monday, January 8th at Guelph**Winter Break 19-23 February 2018**

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30am-9:50am		Chem773/ 7730-02* (ML) (Duhamel)		Chem773/ 7730-02* (ML) (Duhamel)	
11:30am-12:20pm	Chem731-02/ TOX 6200-01* (MCKN 224) (Manderville)		Chem731-02/ TOX 6200-01* (MCKN 224) (Manderville)		Chem731-02/ TOX 6200-01* (MCKN 224) (Manderville)
11:30am-12:50am		Chem750/ 7500-02* (MCKN 235) (Tremaine)		Chem750/ 7500-02* (MCKN 235) (Tremaine)	
7:00 pm-9:20 pm	Chem750*/ 7500-01 (ml) (Sciaini)	Chem773/ 7730-02 (ml) (Wang) <hr/> Chem713/ 7130 (ML) (Kleinke)	Chem750*/ 7500-01 (ml) (Sciaini) <hr/> Chem731*/ 7310-01 (ML) (Palmer)	Chem769/ 7690 (ML) (Schwan)	

CHEM 713/7130 - Chemistry of Inorganic Solid-State Materials (Kleinke (W))

CHEM 731/7310-1 - Biochemical Pharmacology (Palmer (W))

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

CHEM 750/7500-1 - Ultrafast Spectroscopy (Sciaini (W))

CHEM 750/7500*2 - Aqueous Solutions and Interfaces (Tremaine (G)) – **Guelph only**

CHEM 769/7690 - Physical Organic Chemistry (Schwan (G))

CHEM 773*/7730-1 - Polymer properties and Polymerization (Duhamel (W))

CHEM 773/7730-2 - Living Polymerization Techniques (Wang (W))

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)****MCKN = MacKinnon Bldg (Held at Guelph only)**

* held with undergraduate courses