



Graduate Course Schedule, Fall 2010

(GWC)² Classes Begin on Monday, 13th September 2010

Dated 8 September 2010 – Version 14

<i>Time</i>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 am- 9:50 am		<i>Chem770/7700 (CPH 3604 Wat) (Gauthier)</i>		<i>Chem770/7700 (CPH 3604 Wat) (Gauthier)</i>	
7-8:20 pm		<i>Chem 760/ 7600-02 (ROZH-106 /C2-278) (Auzanneau)</i>		<i>Chem 760/ 7600-02 (ROZH-106 / C2-278) (Auzanneau)</i>	
7-9:20 pm		<i>Chem 710/ 7100-01 (ML) (Preuss)</i> <hr/> <i>Chem772/7720 (C2-361 Wat) (Gauthier)</i>	<i>Chem 710/ 7100-02 (ROZH-106 / C2-278) (Schlaf)</i> <hr/> <i>Chem 731/ 7310-01 (ML) (Meiering)</i>	<i>Chem 760/ 7600-01 (ML) (Chong)</i>	

CHEM 710/7100-01 Molecular Materials (Preuss (G))

CHEM 710/7100-02 Advanced Topics in Inorganic Chemistry: Catalysis - Principles and Industrial Applications (Schlaf (G))*

CHEM 731/7310-01 Protein Folding, Engineering and Design (Meiering (W))

CHEM 760/7600-01 Asymmetric Synthesis (Chong (W))

CHEM 760/7600-02 Advanced Carbohydrate Chemistry (Auzanneau (G))*

CHEM 770/7700-01 Principles of Polymer Science (Gauthier (W))

CHEM 772/7720-01 Polymerization and Polymer Reactions (Gauthier (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)

ROZH 106 – Rozanski Hall Rm 106, University of Guelph

C2-361 – Chemistry 2, University of Waterloo

CPH 3604 – Carl Pollock Hall University of Waterloo