

Institution	Course	Description
Université Laval	CHM-7021	Spectroscopie RMN des macromolecules biologiques
	CHM-7035	Reconnaissance moléculaire enzymatique
Concordia University	CHEM 498	Advanced Topics in Chemistry: Supramolecular Chemistry
	CHEM 620N	Advanced Topics in Chemistry: Nanochemistry
	CHEM 625	Nucleic Acid Chemistry
University of Calgary	BCEM 641	Biocomputing
	BCEM 531	Protein Chemistry
McGill University	BIOC 604	Macromolecular structure
	BIOC 605	Structural biology & proteomics
	CHEM 655	Advanced NMR spectroscopy
	CHEM 514	Biophysical chemistry
	CHEM 582	Supramolecular chemistry
Université du Québec à Montréal	CHI8600	Étude spectroscopique des systèmes biologiques
	CHI8611	Chimie des glucides et Glycobiologie
Université de Montréal	BCM6071	Signalisation et cycle cellulaire
University of Saskatchewan	BIOC843	X-Ray Crystallographic Structure Determination
	BMST808	Introduction to X-Ray Crystallography and NMR for Macromolecules