Course Title & Course Number					Position Summary	Qualifications						
	Course Coordinator( s)	Estimated Number of Positions	Hours per Position	Total Hours of Work per Term			Language Requirements	Hourly Salary		Position End Date* (Should be the same for all courses and complete weeks)	Deadline to Apply By	Link to Apply (to follow) - Student ID Numbers, McGill Emails, Legal Names, and Apply using personal email (ex Gmail).
BIOC 220 - LABORATORY METHODS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY 1	lan Watson	10	140	140	Required Duties: (1) review of experimental procedures and specific critical steps (2) supervise laboratory experiments (3) answer technical and theoretical questions on the laboratory experiments (4) ensure safe procedures and manipulation in the laboratory (5) correct and grade lab reports (6) be present on myCourses to answer any questions that may be posted by students/ lab group	(1) student enrolled in the Graduate Program of the Biochemistry Department (2) have at least one (1) year experience in the Graduate Program (3) one of the two attending TAs must have taken this laboratory course in the past years (4) have taken the WHMIS and Waste Management courses from Environmenta Health and Safety or equivalent		\$29.33	2021-04-01	2020-07-05	2020-11-30	https://mcgill.wd3.myworkdayjobs.com/McG ill_Careers/job/McIntyreMedical/Teaching- Assistant-BIOC-220-LABORATORY-METHODS- IN-BIOCHEMISTRY-AND-MOLECULAR- BIOLOGY-1_JR0000006087
BIOC 312 - BIOCHEMISTRY OF MACROMOLECULES	Sidong Huang	3	72	72	Required Duties:  •Be present at all lectures and aid students via myCourses.  •Be available to answer e-mail inquiries or direct questions. Hours flexible.  •Erovide a one-hour review session upon completion of each course section.  •©ontact Course Coordinator ahead of time to discuss responsibilities.  •Envigilate midterms and exam viewing sessions.	(1) Student enrolled in the Graduat Program of the Biochemistry Department who has taken the course previously. Past experience indicates that it is very difficult to be a course assistant for this course if one has not previously taken it.	e	\$29.33	2021-04-01	2020-07-05	2020-11-30	https://mcgill.wd3.myworkdayjobs.com/McG ill_Careers/job/McIntyreMedical/BIOC-312 -BIOCHEMISTRY-OF- MACROMOLECULES_JR0000006091
BIOC 404 - BIOPHYSICAL METHODS IN BIOCHEMISTRY	Martin Schmeing	3	20	20	Required Duties:  •®ontact Course Coordinator ahead of time to discuss responsibilities.  •Be present at lectures OR run hands-on, in lab demonstrations.  •Bearticipate to in-class small group learning activities.  •Be available to answer e-mail inquiries or direct questions. Hours flexible.  •Mark quizzes, one section of the midterm/final; invigilate the midterm and exam viewing sessions.	(1) Student enrolled in the Graduate Program of the Biochemistry Department (2) Student has at least one-year experience in the graduate program (3) Student has received demonstrated experience in one or more of the specialized fields listed above.	French Beneficial	\$29.33	2021-04-01	2020-07-05	2020-11-30	https://mcgill.wd3.myworkdayjobs.com/McG ill Careers/job/McIntyreMedical/BIOC-404 BIOPHYSICAL-METHODS-IN- BIOCHEMISTRY JR0000006092
BIOC 458- MEMBRANES AND CELLULAR SIGNALING	Maxime Denis	1	100	100	Early start (Dec 1 – 22 2020):  *Belp coordinator develop e-learning activities  During semester (Jan – April 2021):  *Be present at Zoom lectures and aid students via mycOurses  *Barticipate to in-class small group learning activities  *Be available to answer e-mail inquiries or direct questions. Hours flexible  *Contact Course Coordinator ahead of time to discuss responsibilities  *Evaluate oral presentations and mark exams	(1) Student enrolled in the Graduate Program of the Biochemistry Department (2) Student has at least one-year experience in the graduate program (3) Student has received a grade of at least B+ in the course or an equivalent.	French Beneficial	\$29.33	2021-04-01	2020-07-05	2020-11-30	https://mcgill.wd3.myworkdayjobs.com/McG ill Careers/job/McIntyreMedical/BIOC-458 MEMBRANES-AND-CELLULAR- SIGNALING JR0000005169