

Graduate Teaching Assistant/Medical Student

Available Positions for the Winter 2027 Term

Accepting Applications: October 01, 2026 - October 08, 2026

Minimum Qualifications/Background Requirements/Experience

Qualified candidates will be currently enrolled in a related postgraduate or professional program, have previous TA experience in the course, and will have demonstrated prior experience and background relevant to the course content.

DISCLAIMER :

- 1. The information below is subject to change at any time without notice.
- 2. The number of positions per course is based on enrolment and not guaranteed .

Department	Course Code	Term	Format	Course Name	Minimum Qualifications/Background Requirements/Experience	Rate of Pay	Exisiting Position	Total Term Hours	Projected # of Positions (not guaranteed)
Biomedical and Molecular Sciences	ANAT 100 BLN	Winter 2027	BLENDED	Anatomy of the Human Body	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (Biology and Psychology may also be considered). Candidates should have completed at least one human anatomy course of course in which anatomy is part of and achieved a B average.	\$50.00 /hr	Yes	52 Hours	11
Biomedical and Molecular Sciences	ANAT 100 BLN HEAD TA	Winter 2027	BLENDED	Anatomy of the Human Body	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (Biology and Psychology may also be considered). Candidates should have completed at least one human anatomy course of course in which anatomy is part of and achieved a B average.	\$50.00 /hr	Yes	120 Hours	2
Biomedical and Molecular Sciences	ANAT 100 ONL	Winter 2027	ONLINE	Anatomy of the Human Body	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (Biology and Psychology may also be considered). Candidates should have completed at least one human anatomy course of course in which anatomy is part of and achieved a B average.	\$50.00 /hr	Yes	52 Hours	14
Biomedical and Molecular Sciences	ANAT 100 ONL HEAD TA	Winter 2027	ONLINE	Anatomy of the Human Body	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (Biology and Psychology may also be considered). Candidates should have completed at least one human anatomy course of course in which anatomy is part of and achieved a B average.	\$50.00 /hr	Yes	120 Hours	2
Biomedical and Molecular Sciences	ANAT 101 CAMP	Winter 2027	ON CAMPUS	Introductory Human Anatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in Introductory Human Anatomy	\$50.00 /hr	Yes	38 Hours	3
Biomedical and Molecular Sciences	ANAT 101 CAMP HEAD TA	Winter 2027	ON CAMPUS	Introductory Human Anatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in Introductory Human Anatomy	\$50.00 /hr	Yes	52 Hours	1
Biomedical and Molecular Sciences	ANAT 216 CAMP	Winter 2027	ON CAMPUS	Principles of Human Morphology II	Preference will be given to those currently registered in a postgraduate or professional program with a background in human morphology.	\$50.00 /hr	Yes	31 Hours	6
Biomedical and Molecular Sciences	ANAT 316 CAMP	Winter 2027	ON CAMPUS	The Human Visceral System	Preference will be given to those currently registered in a postgraduate or professional program with a background in The Human Visceral system.	\$50.00 /hr	Yes	26 Hours	4
Biomedical and Molecular Sciences	ANAT 316 CAMP HEAD TA	Winter 2027	ON CAMPUS	The Human Visceral System	Preference will be given to those currently registered in a postgraduate or professional program with a background in The Human Visceral system.	\$50.00 /hr	Yes	65 Hours	1
Biomedical and Molecular Sciences	ANAT 380 ONL	Winter 2027	ONLINE	Clinically Relevant Human Anatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in clinically relevant human anatomy.	\$50.00 /hr	Yes	50 Hours	10
Biomedical and Molecular Sciences	ANAT 380 ONL HEAD TA	Winter 2027	ONLINE	Clinically Relevant Human Anatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in clinically relevant human anatomy.	\$50.00 /hr	Yes	56 Hours	1
Biomedical and Molecular Sciences	ANAT 391 BLN	Winter 2027	BLENDED	Introduction to Cadaveric Dissection	Candidate must be currently or recently enrolled in a relevant graduate program and have taken at least three of the anatomy related courses such as ANAT215/216, ANAT312, ANAT380, ANAT309, ANAT409, ANAT471 or equivalent. Extensive dissection or prosection experience required. Previous experience teaching or lecturing is preferred.	\$50.00 /hr	Yes	30 Hours	1
Biomedical and Molecular Sciences	ANAT 391 BLN HEAD TA	Winter 2027	BLENDED	Introduction to Cadaveric Dissection	Candidate must be currently or recently enrolled in a relevant graduate program and have taken at least three of the anatomy related courses such as ANAT215/216, ANAT312, ANAT380, ANAT309, ANAT409, ANAT471 or equivalent. Extensive dissection or prosection experience required. Previous experience teaching or lecturing is preferred.	\$50.00 /hr	Yes	57 Hours	1
Biomedical and Molecular Sciences	ANAT 471 ONL	Winter 2027	ONLINE	Human Embryology	Completed a minimum of 4 years preferably in Life Sciences/Biochemistry (Biology may also be considered). Candidates should have completed an embryology course and achieved a B average.	\$50.00 /hr	Yes	32.5 Hours	1
Biomedical and Molecular Sciences	BCHM 218 BLN	Winter 2027	BLENDED	Gene Structure and Function (Molecular Biology)	Preference will be given to those currently registered in a postgraduate or professional program with a background in molecular biology.	\$50.00 /hr	Yes	45 Hours	2

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Biomedical and Molecular Sciences	BCHM 270 BLN	Winter 2027	BLENDED	Biochemical Basis of Health and Disease	Candidates must have taken one of BCHM 270 or BCHM 310/316 (or equivalent) with a minimum grade of B+, and completion of BScH or 4th year standing in Biochemistry, Life Sciences or similar degree. Previous TA experience and a passion for diseases is an asset, but not required.	\$50.00 /hr	Yes	50 Hours	8
Biomedical and Molecular Sciences	BCHM 313 CAMP	Winter 2027	ON CAMPUS	Molecular Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Molecular Biochemistry	\$50.00 /hr	Yes	30 Hours	2
Biomedical and Molecular Sciences	BCHM 316 CAMP	Winter 2027	ON CAMPUS	Metabolism	Preference will be given to those currently registered in a postgraduate or professional program with a background in Metabolism.	\$50.00 /hr	Yes	50 Hours	2
Biomedical and Molecular Sciences	BCHM 319 CAMP	Winter 2027	ON CAMPUS	Introductory Biochemistry Laboratory	Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	\$50.00 /hr	Yes	78 Hours	3
Biomedical and Molecular Sciences	BCHM 319 CAMP HEAD TA	Winter 2027	ON CAMPUS	Introductory Biochemistry Laboratory	Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	\$50.00 /hr	Yes	85 Hours	1
Biomedical and Molecular Sciences	BCHM 320 BLN	Winter 2027	BLENDED	Applications of Synthetic Biology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Applications of Synthetic Biology	\$50.00 /hr	Yes	73 Hours	2
Biomedical and Molecular Sciences	BCHM 370 BLN	Winter 2027	BLENDED	Genetics and Genomics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Genetics and Genomics.	\$50.00 /hr	Yes	62 Hours	10
Biomedical and Molecular Sciences	BCHM 370 ONL	Winter 2027	ONLINE	Genetics and Genomics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Genetics and Genomics.	\$50.00 /hr	Yes	62 Hours	12
Biomedical and Molecular Sciences	BCHM 411 CAMP	Winter 2027	ON CAMPUS	Advanced Molecular Biology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Advanced Molecular Biology	\$50.00 /hr	Yes	29 Hours	1
Biomedical and Molecular Sciences	BCHM 432 CAMP	Winter 2027	ON CAMPUS	Molecular Basis of Cell Function	Preference will be given to those currently registered in a postgraduate or professional program with a background in Molecular Basis of Cell Function	\$50.00 /hr	Yes	23 Hours	1
Biomedical and Molecular Sciences	BCHM 482 ONL	Winter 2027	ONLINE	Proteomics and Metabolomics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Proteomics and Metabolomics	\$50.00 /hr	Yes	32 Hours	2
Biomedical and Molecular Sciences	CANC 380 ONL	Winter 2027	ONLINE	Evolutionary Biology of Cancer	Preference will be given to those currently registered in a postgraduate or professional program with a background in immunology and/or cancer.	\$50.00 /hr	Yes	42.5 Hours	4
Pathology	CANC 440 CAMP	Winter 2027	ON CAMPUS	Cancer Biology and Therapeutics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Cancer Biology and Therapeutics.	\$50.00 /hr	Yes	80 Hours	1
Pathology	CANC 599 / PATH 499 RSC	Winter 2027	ON CAMPUS	Research Project in Cancer Biology and Genetics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Cancer Biology and Genetics.	\$50.00 /hr	Yes	65 Hours	1
Biomedical and Molecular Sciences	CRSS 454 ONL	Winter 2027	ONLINE	Cardiovascular Sciences	Preference will be given to those currently registered in a postgraduate or professional program with a background in Cardiovascular Sciences.	\$50.00 /hr	Yes	27 Hours	1
Biomedical and Molecular Sciences	CRSS 456 BLN	Winter 2027	BLENDED	Molecular and Cellular Basis of Cardiovascular Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Molecular and Cellular Basis of Cardiovascular Disease.	\$50.00 /hr	Yes	28 Hours	1
Biomedical and Molecular Sciences	DISC 599 RSC	Winter 2027	ON CAMPUS	Discover Lab Research Projects for Team-Based Experiential Learning	Preference will be given to those currently registered in a postgraduate or professional program with a background in Discover Lab Research Projects for Team-Based Experiential Learning.	\$50.00 /hr	Yes	50 Hours 40 Hours 35 Hours	1 1 2
Biomedical and Molecular Sciences	DISC 599 WORKSHOP	Winter 2027	ON CAMPUS	Discover Lab Research Workshop		\$50.00 /hr	Yes	70 Hours	3
Public Health Sciences	EPID 804	Winter 2027	On campus	Intermediate Epidemiology	Successful completion of EPID 801 and EPID 804. Previous TA experie	\$50.00 /hr	Yes	47	1
Public Health Sciences	EPID 806	Winter 2027	On campus	Applied Research Methods for Pr	Successful completion of EPID 8060 (or equivalent) or have had docu	\$50.00 /hr	Yes	70	1
Public Health Sciences	EPID 822	Winter 2027	On campus	Applied Regression Analysis	Successful completion of EPID 821 and EPID 822 (or equivalent) as th	\$50.00 /hr	Yes	45	1
Public Health Sciences	EPID 851	Winter 2027	On campus	Medically Relevant Microbiology	Prereq or equivalent background in IPAC will be considered an asset	\$50.00 /hr	Yes	25	1
Public Health Sciences	EPID 861	Winter 2027	On campus	Health Systems in Canada	Prereq or equivalent background in health systems and policy being	\$50.00 /hr	Yes	35	1
Public Health Sciences	EPID 862	Winter 2027	On campus	Health and Public Policy in Cana	Prereq or equivalent background in health systems and policy being	\$50.00 /hr	Yes	35	1
Biomedical and Molecular Sciences	GLPH 171 BLN	Winter 2027	BLENDED	Social and Physical Determinants of Health and Disease	Post baccalaureate level with extra training in public health, epidemiology, or social and physical determinants of health.	\$50.00 /hr	Yes	50 Hours	12

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Biomedical and Molecular Sciences	GLPH 171 BLN HEAD TA	Winter 2027	BLENDED	Social and Physical Determinants of Health and Disease	Post baccalaureate level with extra training in public health, epidemiology, or social and physical determinants of health.	\$50.00 /hr	Yes	80 Hours	1
Biomedical and Molecular Sciences	GLPH 271 BLN	Winter 2027	BLENDED	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	\$50.00 /hr	Yes	64 Hours	11
Biomedical and Molecular Sciences	GLPH 271 BLN HEAD TA	Winter 2027	BLENDED	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	\$50.00 /hr	Yes	95 Hours	2
Biomedical and Molecular Sciences	GLPH 271 ONL	Winter 2027	ONLINE	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	\$50.00 /hr	Yes	60 Hours	14
Biomedical and Molecular Sciences	GLPH 271 ONL HEAD TA	Winter 2027	ONLINE	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	\$50.00 /hr	Yes	95 Hours	2
Biomedical and Molecular Sciences	GLPH 281 BLN	Winter 2027	BLENDED	Racism and Health in Canada	Candidate currently registered in a postgraduate or professional program with a background in racism and health or public health (or at the discretion of the instructor). Enrolmmnt in the Masters of Public Health program would be considered an asset but not required.	\$50.00 /hr	Yes	70 Hours	5
Biomedical and Molecular Sciences	GLPH 281 ONL	Winter 2027	ONLINE	Racism and Health in Canada	Candidate currently registered in a postgraduate or professional program with a background in racism and health or public health (or at the discretion of the instructor). Enrolmmnt in the Masters of Public Health program would be considered an asset but not required.	\$50.00 /hr	Yes	70 Hours	5
Biomedical and Molecular Sciences	GLPH 385 BLN	Winter 2027	BLENDED	Biohacking & Gerontechnology	Upper year standing, an interest in issues related to older adults, a background in Social Sciences, and basic understanding of biotechnology and biohacking (they do not need to be experts).	\$50.00 /hr	Yes	75 Hours	1
Biomedical and Molecular Sciences	GLPH 385 ONL	Winter 2027	ONLINE	Biohacking & Gerontechnology	Upper year standing, an interest in issues related to older adults, a background in Social Sciences, and basic understanding of biotechnology and biohacking (they do not need to be experts).	\$50.00 /hr	Yes	75 Hours	1
Biomedical and Molecular Sciences	GLPH 471 ONL	Winter 2027	ONLINE	Advanced Global & Population Health	Candidates must have taken GLPH471 (formerly BMED 471) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset, but is not required.	\$50.00 /hr	Yes	60 Hours	8
Biomedical and Molecular Sciences	GLPH 471 ONL HEAD TA	Winter 2027	ONLINE	Advanced Global & Population Health	Candidates must have taken GLPH471 (formerly BMED 471) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset, but is not required.	\$50.00 /hr	Yes	95 Hours	2
Biomedical and Molecular Sciences	GLPH 482 BLN	Winter 2027	BLENDED	Foundations of Humanitarian Health Emergencies	Preference will be given to those currently registered in a postgraduate or professional program with a background in Foundations of Humanitarian Health Emergencies.	\$50.00 /hr	Yes	40 Hours	4
Biomedical and Molecular Sciences	GLPH 487 BLN	Winter 2027	BLENDED	One Health: A Global Perspective (tentative title)	This is a multidisciplinary course. Must be a graduate students or almost completed 4th year of studies. Requires strong analytical ability and solid writing skills because writing is an important component of this course. Need to be familiar with APA style referencing.	\$50.00 /hr	Yes	75 Hours	1
Biomedical and Molecular Sciences	GLPH 488 BLN	Winter 2027	BLENDED	Global Oncology: Cancer Care, Policy, Research, and Education	Preference will be given to those currently registered in a postgraduate or professional program with a background in Global Oncology: Cancer Care, Policy, Research, and Education.	\$50.00 /hr	Yes	60 Hours	2
Biomedical and Molecular Sciences	GLPH 493 ONL	Winter 2027	ONLINE	Global Health Practice	Preference will be given to those currently registered in a postgraduate or professional program with a background in Global Health Practice	\$50.00 /hr	Yes	90 Hours	1
Biomedical and Molecular Sciences	HEALTH SCIENCE RESEARCH COURSES	Winter 2027	ONLINE	Health Science Research Courses	Preference will be given to those currently registered in a postgraduate or professional program with a background in Health Science Research Courses	\$50.00 /hr	Yes	15 Hours	3

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Biomedical and Molecular Sciences	HSCI 190 ONL	Winter 2027	ONLINE	Introduction to Statistics for the Health Sciences	Candidates must currently be enrolled in a graduate or professional program and have taken introductory statistics and have experience applying statistics in health sciences research. Additional statistics and epidemiology courses and experience using SPSS will be considered an asset.	\$50.00 /hr	Yes	90 Hours	5
Biomedical and Molecular Sciences	HSCI 190 ONL HEAD TA	Winter 2027	ONLINE	Introduction to Statistics for the Health Sciences	Candidates must currently be enrolled in a graduate or professional program and have taken introductory statistics and have experience applying statistics in health sciences research. Additional statistics and epidemiology courses and experience using SPSS will be considered an asset.	\$50.00 /hr	Yes	100 Hours	1
Biomedical and Molecular Sciences	HSCI 270 BLN	Winter 2027	BLENDED	Fundamentals of Health Research Methodology	Candidates must have taken one of HSCI 270 (formerly BMED 270), EPID301 or EPID 801 (or course equivalent). Minimum grade of A. Course or experience in qualitative research is an asset, but not required.	\$50.00 /hr	Yes	80 Hours	5
Biomedical and Molecular Sciences	HSCI 270 ONL	Winter 2027	ONLINE	Fundamentals of Health Research Methodology	Candidates must have taken one of HSCI 270 (formerly BMED 270), EPID301 or EPID 801 (or course equivalent). Minimum grade of A. Course or experience in qualitative research is an asset, but not required.	\$50.00 /hr	Yes	80 Hours	6
Biomedical and Molecular Sciences	IDIS 173 ONL	Winter 2027	ONLINE	History and Philosophy of Health and Healthcare	Preference will be given to those currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	\$50.00 /hr	Yes	112 Hours	8
Biomedical and Molecular Sciences	IDIS 173 ONL HEAD TA	Winter 2027	ONLINE	History and Philosophy of Health and Healthcare	Preference will be given to those currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	\$50.00 /hr	Yes	70 Hours	1
Biomedical and Molecular Sciences	IDIS 199 ONL	Winter 2027	ONLINE	The Science of Mental Health, Well-being, and Resiliency	Completed a minimum of 3 years preferably in Life sciences/Health Sciences or Psychology program. Candidates should have completed at least one psychology or health-related course and achieved a B average.	\$50.00 /hr	Yes	82 Hours	15
Biomedical and Molecular Sciences	IDIS 280 ONL	Winter 2027	ONLINE	Interprofessional Approaches in Healthcare	Completion of BHSc in Life Sciences, health professional degree and/or similar. Work or volunteer experience in health, first aid and/or wellness/fitness contexts an asset. Formal experience in working with teams and/or groups an asset. Previous TA experience also an asset but not required.	\$50.00 /hr	Yes	60 Hours	4
Biomedical and Molecular Sciences	IDIS 280 ONL HEAD TA	Winter 2027	ONLINE	Interprofessional Approaches in Healthcare	Completion of BHSc in Life Sciences, health professional degree and/or similar. Work or volunteer experience in health, first aid and/or wellness/fitness contexts an asset. Formal experience in working with teams and/or groups an asset. Previous TA experience also an asset but not required.	\$50.00 /hr	Yes	120 Hours	1
Biomedical and Molecular Sciences	IDIS 373 BLN	Winter 2027	BLENDED	Health Ethics, Law and Policy	Currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	\$50.00 /hr	Yes	119 Hours	6
Biomedical and Molecular Sciences	IDIS 373 BLN HEAD TA	Winter 2027	BLENDED	Health Ethics, Law and Policy	Currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	\$50.00 /hr	Yes	60 Hours	1
Biomedical and Molecular Sciences	IDIS 383 ONL	Winter 2027	ONLINE	Designing Your Life After Queen's	Preference will be given to those currently registered in a postgraduate or professional program with a background in Designing Your Life After Queen's.	\$50.00 /hr	Yes	100 Hours	2
Biomedical and Molecular Sciences	IDIS 483 BLN	Winter 2027	BLENDED	Applied Health Ethics: Clinical, Organizational and Research Perspectives	Qualified applicants will have completed at least a bachelor's degree in a related discipline (e.g. philosophy, health sciences, biomedical sciences, etc.). Preference will be given to applicants with additional graduate or professional training in a relevant discipline and/or those with professional experience addressing health-ethics issues in clinical, organizational, or research contexts.	\$50.00 /hr	Yes	94 Hours	2
Biomedical and Molecular Sciences	IDIS 483 ONL	Winter 2027	ONLINE	Applied Health Ethics: Clinical, Organizational and Research Perspectives	Qualified applicants will have completed at least a bachelor's degree in a related discipline (e.g. philosophy, health sciences, biomedical sciences, etc.). Preference will be given to applicants with additional graduate or professional training in a relevant discipline and/or those with professional experience addressing health-ethics issues in clinical, organizational, or research contexts.	\$50.00 /hr	Yes	94 Hours	2
Biomedical and Molecular Sciences	LAKERIDGE	Winter 2027	ON CAMPUS	LAKERIDGE	Preference will be given to those currently registered in a postgraduate or professional program with a background in medicine	\$50.00 /hr	Yes	37.5 Hours	1
Biomedical and Molecular Sciences	LAKERIDGE	Winter 2027	ON CAMPUS	LAKERIDGE	Preference will be given to those currently registered in a postgraduate or professional program with a background in medicine	\$50.00 /hr	Yes	27 Hours	1
Biomedical and Molecular Sciences	LISC 391 CAMP	Winter 2027	ON CAMPUS	Integrated Life Sciences Laboratory II	Preference will be given to those currently registered in a postgraduate or professional program with a background in life sciences.	\$50.00 /hr	Yes	55 Hours	2
Biomedical and Molecular Sciences	LISC 426 CAMP	Winter 2027	ON CAMPUS	Current Concepts in Sensorimotor Neuroscience	Preference will be given to those currently registered in a postgraduate or professional program with a background in Current Concepts in Sensorimotor Neuroscience	\$50.00 /hr	Yes	TBD	1

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Biomedical and Molecular Sciences	MEDS 121	Winter 2027	ON CAMPUS	MEDS 121	Preference will be given to those currently registered in a postgraduate or professional program with a background in medicine	\$50.00 /hr	Yes	23 Hours	3
Biomedical and Molecular Sciences	MEDS MSK LAB	Winter 2027	ON CAMPUS	MEDS MSK LAB	Preference will be given to those currently registered in a postgraduate or professional program with a background in medicine	\$50.00 /hr	Yes	23 Hours	2
Biomedical and Molecular Sciences	MICR 121 CAMP	Winter 2027	ON CAMPUS	Microbiology for Nursing Students	Preference will be given to those currently registered in a postgraduate or professional program with a background in Microbiology.	\$50.00 /hr	Yes	30 Hours	7
Biomedical and Molecular Sciences	MICR 221 CAMP	Winter 2027	ON CAMPUS	Fundamental Microbiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Fundamental Microbiology.	\$50.00 /hr	Yes	62 Hours	5
Biomedical and Molecular Sciences	MICR 221 CAMP HEAD TA	Winter 2027	ON CAMPUS	Fundamental Microbiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Fundamental Microbiology.	\$50.00 /hr	Yes	72.5 Hours	2
Biomedical and Molecular Sciences	MICR 270 ONL	Winter 2027	ONLINE	Infection, Immunity, and Inflammation	Candidates must have taken MICR360 or equivalent. Background knowledge in basic microbiology and immunology. Previous experience as a TA is an asset.	\$50.00 /hr	Yes	33 Hours	7
Biomedical and Molecular Sciences	MICR 270 ONL HEAD TA	Winter 2027	ONLINE	Infection, Immunity, and Inflammation	Candidates must have taken MICR360 or equivalent. Background knowledge in basic microbiology and immunology. Previous experience as a TA is an asset.	\$50.00 /hr	Yes	47 Hours	2
Biomedical and Molecular Sciences	MICR 320 ONL	Winter 2027	ONLINE	Microbes in Health and Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Microbes in Health and Disease	\$50.00 /hr	Yes	73 Hours	2
Biomedical and Molecular Sciences	MICR 386 BLN	Winter 2027	BLENDED	Fundamentals of Immunology in Health and Disease	Candidates must be currently enrolled in a graduate program and have taken MICR360 (or equivalent) and at least one immunology course at the 400 level (or above) with a minimum grade of a A-. Specialization in immunology an asset.	\$50.00 /hr	Yes	34 Hours	1
Biomedical and Molecular Sciences	MICR 386 BLN HEAD TA	Winter 2027	BLENDED	Fundamentals of Immunology in Health and Disease	Candidates must be currently enrolled in a graduate program and have taken MICR360 (or equivalent) and at least one immunology course at the 400 level (or above) with a minimum grade of a A-. Specialization in immunology an asset.	\$50.00 /hr	Yes	44 Hours	1
Biomedical and Molecular Sciences	MICR 461 CAMP	Winter 2027	ON CAMPUS	Advanced Immunology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Advanced Immunology	\$50.00 /hr	Yes	34 Hours	1
Biomedical and Molecular Sciences	MICR 483 ONL	Winter 2027	ONLINE	Advanced Topics in Infectious Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Advanced Topics in Infectious Disease.	\$50.00 /hr	Yes	35 Hours	5
Biomedical and Molecular Sciences	MICR 484 BLN	Winter 2027	BLENDED	Infectious Diseases and Zoonoses	Preference will be given to those currently registered in a postgraduate or professional program with a background in Infectious Diseases and Zoonoses.	\$50.00 /hr	Yes	35 Hours	2
Biomedical and Molecular Sciences	NSCI 303 CAMP	Winter 2027	ON CAMPUS	Introduction to Neuroimaging	Preference will be given to those currently registered in a postgraduate or professional program with a background in Introduction to Neuroimaging	\$50.00 /hr	Yes	TBD	TBD
Biomedical and Molecular Sciences	NSCI 323 ONL	Winter 2027	ONLINE	Cellular Neuroscience	Preference will be given to those currently registered in a postgraduate or professional program with a background in cellular neuroscience.	\$50.00 /hr	Yes	30 Hours	9
Biomedical and Molecular Sciences	NSCI 324 CAMP	Winter 2027	ON CAMPUS	System Neuroscience	Preference will be given to those currently registered in a postgraduate or professional program with a background in System Neuroscience	\$50.00 /hr	Yes	24.5 Hours	2
Biomedical and Molecular Sciences	NSCI 325 ONL	Winter 2027	ONLINE	The Science of Psychedelics	Preference will be given to those currently registered in a postgraduate or professional program with a background in The Science of Psychedelics	\$50.00 /hr	Yes	36 Hours	8
Biomedical and Molecular Sciences	NSCI 422 CAMP	Winter 2027	ON CAMPUS	Cellular & Molecular Neurosciences	Preference will be given to those currently registered in a postgraduate or professional program with a background in Cellular & Molecular Neurosciences	\$50.00 /hr	Yes	40 Hours	2
Biomedical and Molecular Sciences	NSCI 444 CAMP	Winter 2027	ON CAMPUS	Controversies in Neuroscience	Preference will be given to those currently registered in a postgraduate or professional program with a background in Controversies in Neuroscience	\$50.00 /hr	Yes	TBD	1
Biomedical and Molecular Sciences	NSCI 483 BLN	Winter 2027	BLENDED	Neurobiology of Learning and Memory	Candidates must be currently enrolled in the Neuroscience Graduate Program and have taken at least one 300 level neuroscience course (NSCI323,324,312 or equivalent) and at least one 400 or graduate level neuroscience seminar course.	\$50.00 /hr	Yes	47 Hours	1
Biomedical and Molecular Sciences	NSCI 483 BLN HEAD TA	Winter 2027	BLENDED	Neurobiology of Learning and Memory	Candidates must be currently enrolled in the Neuroscience Graduate Program and have taken at least one 300 level neuroscience course (NSCI323,324,312 or equivalent) and at least one 400 or graduate level neuroscience seminar course.	\$50.00 /hr	Yes	70 Hours	1
Biomedical and Molecular Sciences	NSCI 483 ONL	Winter 2027	ONLINE	Neurobiology of Learning and Memory	Candidates must be currently enrolled in the Neuroscience Graduate Program and have taken at least one 300 level neuroscience course (NSCI323,324,312 or equivalent) and at least one 400 or graduate level neuroscience seminar course.	\$50.00 /hr	Yes	47 Hours	1
Biomedical and Molecular Sciences	NSCI 483 ONL HEAD TA	Winter 2027	ONLINE	Neurobiology of Learning and Memory	Candidates must be currently enrolled in the Neuroscience Graduate Program and have taken at least one 300 level neuroscience course (NSCI323,324,312 or equivalent) and at least one 400 or graduate level neuroscience seminar course.	\$50.00 /hr	Yes	70 Hours	1

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Pathology	PATH 111 BLN	Winter 2027	BLENDED	Data Science Through Visualization	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	70 Hours	1
Pathology	PATH 120 BLN	Winter 2027	BLENDED	Understanding Human Disease in the 21st Century	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	70 Hours	12
Pathology	PATH 120 BLN HEAD TA	Winter 2027	BLENDED	Understanding Human Disease in the 21st Century	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	100 Hours	1
Pathology	PATH 310 BLN	Winter 2027	BLENDED	Introduction to Pathology & Molecular Medicine	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	65 Hours	9
Pathology	PATH 310 BLN HEAD TA	Winter 2027	BLENDED	Introduction to Pathology & Molecular Medicine	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	100 Hours	1
Pathology	PATH 381 ONL	Winter 2027	ONLINE	Clinical Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	65 Hours	3
Pathology	PATH 381 ONL HEAD TA	Winter 2027	ONLINE	Clinical Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	98 Hours	1
Pathology	PATH 430 CAMP	Winter 2027	ON CAMPUS	Molecular Basis of Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	\$50.00 /hr	Yes	80 Hours	1
Biomedical and Molecular Sciences	PHAR 100 BLN	Winter 2027	BLENDED	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	Exam Grader: 42 Hrs Reg: 36 Hours	2 3
Biomedical and Molecular Sciences	PHAR 100 BLN HEAD TA	Winter 2027	BLENDED	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	100 Hours	1
Biomedical and Molecular Sciences	PHAR 100 ONL	Winter 2027	ON CAMPUS	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	Exam Grader: 41 Hrs Reg: 35 Hours	9 26
Biomedical and Molecular Sciences	PHAR 100 ONL HEAD TA	Winter 2027	ON CAMPUS	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	100 Hours	2
Biomedical and Molecular Sciences	PHAR 370 BLN	Winter 2027	BLENDED	Fundamentals of Pharmacology and Therapeutics	Minimum 4th year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, etc.) Must have completed one of PHAR 230, PHAR 270 or PHAR 340 (or equivalent) with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	Exam Grader: 40 Hrs Reg: 33.5 Hours	1 6
Biomedical and Molecular Sciences	PHAR 370 BLN HEAD TA	Winter 2027	BLENDED	Fundamentals of Pharmacology and Therapeutics	Minimum 4th year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, etc.) Must have completed one of PHAR 230, PHAR 270 or PHAR 340 (or equivalent) with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	100 Hours	1
Biomedical and Molecular Sciences	PHAR 370 ONL	Winter 2027	ON CAMPUS	Fundamentals of Pharmacology and Therapeutics	Minimum 4th year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, etc.) Must have completed one of PHAR 230, PHAR 270 or PHAR 340 (or equivalent) with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	Exam Grader: 40 Hrs Reg: 34.5 Hours	2 6
Biomedical and Molecular Sciences	PHAR 370 ONL HEAD TA	Winter 2027	ON CAMPUS	Fundamentals of Pharmacology and Therapeutics	Minimum 4th year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, etc.) Must have completed one of PHAR 230, PHAR 270 or PHAR 340 (or equivalent) with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	100 Hours	1
Biomedical and Molecular Sciences	PHAR 380 BLN	Winter 2027	BLENDED	Drugs and Environmental Toxicology	Currently registered in a post-graduate or professional program with an academic history in pharmacology and/or toxicology. Students who have previously taken PHAR 270, PHAR 340, PHAR 450, and/or PHAR 416 (or equivalents) will be preferentially selected.	\$50.00 /hr	Yes	38 Hours	8
Biomedical and Molecular Sciences	PHGY 170 BLN	Winter 2027	BLENDED	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BSCh or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	45 Hours	9
Biomedical and Molecular Sciences	PHGY 170 BLN HEAD TA	Winter 2027	BLENDED	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BSCh or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	55 Hours	1

Department	Course Code	Term	Format	Course Name	Minimum Qualifications/Background Requirements/Experience	Rate of Pay	Exisiting Position	Total Term Hours	Projected # of Positions (<i>not guaranteed</i>)
Biomedical and Molecular Sciences	PHGY 170 ONL	Winter 2027	ONLINE	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BScH or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	45 Hours	7
Biomedical and Molecular Sciences	PHGY 170 ONL HEAD TA	Winter 2027	ONLINE	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BScH or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	\$50.00 /hr	Yes	55 Hours	1
Biomedical and Molecular Sciences	PHGY 215 ONL	Winter 2027	ONLINE	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	25 Hours	3
Biomedical and Molecular Sciences	PHGY 215 ONL HEAD TA	Winter 2027	ONLINE	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	40 Hours	1
Biomedical and Molecular Sciences	PHGY 216 BLN - 001-002	Winter 2027	BLENDED	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	50 Hours	3
Biomedical and Molecular Sciences	PHGY 216 BLN - 001-002 HEAD TA	Winter 2027	BLENDED	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	65 Hours	1
Biomedical and Molecular Sciences	PHGY 216 BLN - 003-004	Winter 2027	BLENDED	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	40 Hours	3
Biomedical and Molecular Sciences	PHGY 216 BLN - 003-004 HEAD TA	Winter 2027	BLENDED	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	65 Hours	1
Biomedical and Molecular Sciences	PHGY 216 CAMP	Winter 2027	ON CAMPUS	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	40 Hours	16
Biomedical and Molecular Sciences	PHGY 216 CAMP HEAD TA	Winter 2027	ON CAMPUS	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	65 Hours	1
Biomedical and Molecular Sciences	PHGY 216 ONL	Winter 2027	ONLINE	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	25 Hours	14
Biomedical and Molecular Sciences	PHGY 216 ONL HEAD TA	Winter 2027	ONLINE	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	\$50.00 /hr	Yes	40 Hours	1
Biomedical and Molecular Sciences	PHGY 290 BLN/ONL	Winter 2027	BLENDED/ONLINE	Investigation of Human Physiological Responses	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	\$50.00 /hr	Yes	52 Hours	4
Biomedical and Molecular Sciences	PHGY 350 CAMP	Winter 2027	ON CAMPUS	Pathophysiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	\$50.00 /hr	Yes	35 Hours	3
Biomedical and Molecular Sciences	PHGY 350 CAMP HEAD TA	Winter 2027	ON CAMPUS	Pathophysiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	\$50.00 /hr	Yes	50 Hours	50
Biomedical and Molecular Sciences	PHGY 355 CAMP	Winter 2027	ON CAMPUS	Biomedical Respiratory Physiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	\$50.00 /hr	Yes	55 Hours	3
Biomedical and Molecular Sciences	PHGY 355 CAMP HEAD TA	Winter 2027	ON CAMPUS	Biomedical Respiratory Physiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	\$50.00 /hr	Yes	60 Hours	1
Biomedical and Molecular Sciences	PHGY 494 CAMP	Winter 2027	ON CAMPUS	Neuroendocrinology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Neuroendocrinology.	\$50.00 /hr	Yes	TBD	1
Biomedical and Molecular Sciences	REPD 473 BLN	Winter 2027	BLENDED	Developmental Origins of Health and Disease	Candidate must be currently enrolled in a graduate program and have taken at least one of the following courses: ANAT409, REPD416 (formerly ANAT 416), PHAR 416.	\$50.00 /hr	Yes	32.5 Hours	5