

## Course Exemption Request Form

Name \_\_\_\_\_ U of T Student Number \_\_\_\_\_ U of Toronto E-mail Address \_\_\_\_\_

Refer to the 'Course Exemption' section of our website at <https://www.pharmacy.utoronto.ca/current-students/pharmd/office-registrar/course-exemptions> for important information. Complete and submit this form only if exemption has not already automatically been processed by the Faculty (i.e., if the course has not already been removed from your course enrolment on the University's student records system). This form and all relevant course syllabi are to be submitted by the applicable deadline to attention of *Sandra Parna*. Submit electronically to [s.parna@utoronto.ca](mailto:s.parna@utoronto.ca) or by mail/in-person: , S. Parna, Room 420, Leslie Dan Faculty of Pharmacy, 144 College Street, Toronto, ON, M5S 3M2.

Course exemption requested (e.g., PHM145H1)	Course code(s) upon which exemption to be based (e.g., ANAT390 + 391)	University attended (e.g., Queen's University)	Grade(s) obtained - enter grades as they appear on the transcript (e.g., 75% + 85%)	Year(s) taken (e.g., 2021-22)
PHM145H1 - <b>Human Histology and Anatomy</b> (see Page 2)				
PHM146H1 - <b>Fundamentals of Pharmacology</b> (see Page 2)				
PHM140H1 - <b>Molecular Pharmacology</b> (Applicable only to students from a Pharmaceutical Chemistry program)				
PHM141H1- <b>Pharmaceutics</b> (Applicable only to students from a Pharmaceutical Chemistry program)				
PHM240H1- <b>The Science of Pharmacotherapy</b> (Applicable only to students from a Pharmaceutical Chemistry program)				
PHM340H1 - <b>Introductory Toxicology</b> (Applicable only to students with U of Toronto PCL362H1)				
Other (specify) _____ Restricted - refer to information in 'Course Exemptions' section of web				

The following are examples of known acceptable courses which may be used for exemption in PHM145H1 and PHM146H1. Where a '+' sign is indicated you must present both/all courses. A '/' (forward slash) indicates 'or'. Information available as of June 2024 – subject to change based on re-evaluation..

(May 2019 Version)

<b>University Name</b>	<b>PHM145H1 Human Histology &amp; Anatomy</b>	<b>PHM146H1 Fundamentals of Pharmacology (Systems Pharmacology)</b>
University of British Columbia	CAPS/Anat 390 + 391	PCTH325 or PHAR 241 + 341
Brock University	CHSC/HLSC2F95	None known
Carleton University	None known	None known
University of Guelph	HK3401/2 + BIOM3030	BIOM3090 + 4090
Lakehead University	BIO2020 + 3214	None known
Laurentian University	BIOL2105	None known
McMaster University	Kines 1A03/1Y03/2Y03 + 1AA3/1YY3/2YY3	PHAR3A06 + 4A03
McGill University	ANAT261 + 214	PHAR300 + 301 plus at least one of PHAR 562 or 563
Nipissing University	BIOL2706 + 2707	None known
University of Ottawa	ANP1105 + 1106 + 1107 (combination of all 3)	PHA4107
Queen's University	ANAT 215 + 216, or ANAT 315 + 316 + 311 Or ANAT101	PHAR270/370 or (PHAR340 + 450)
Toronto Metropolitan University (Ryerson)	BLG10AB	None known
University of Ontario Institute of Technology	HLSCI 1200U + 1201U Or BIO2050U	BIOL3020
University of Toronto at Scarborough	BIOC21H3 + BIOC22H3 Or former BGYC21H3 + BGYC22H3	None known
University of Toronto at Mississauga	None known	None known
University of Toronto - St George	ANA300Y1	PCL469H 1+ 470H1 (or former PCL470Y1) or PCL1001Y1
University of Waterloo	BIO 301/ 201 + 302/202	None known
Western University (University of Western Ontario)	Anatcell2200A/B + Anatcell 3200 + Anatcell 3309 Or Health Sciences 2300A/B + 3300A/B + Anatcell 3309 Or Health Sciences 3300A/B + Anatcell2200A/B + Anatcell3309 OR Former Anatcell 3319 + Anatcell 3309	Pharm3620
Wilfrid Laurier University	None known	None known
University of Windsor	BIO202 (55-202) or BIOM2021	None known
York University	Kines 2031 (3.0) + Biol 4220 (4.0)	Chem 2550 3.0

