UNIVERSITY OF TORONTO
LESLIE DAN FACULTY OF PHARMACY

2026–2027

PHARMD APPLICATION HANDBOOK

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PharmD
Leslie Dan Faculty of Pharmacy
University of Toronto
Admissions Handbook

Thank you for your interest in the PharmD program at the Leslie Dan Faculty of Pharmacy at the University of Toronto. There are many details related to our admissions requirements and application procedures which you will need to be familiar with.

If you are currently a high school student, we suggest you begin by viewing information at the following link: Information for High School Students and Guidance Counsellors. Note that as a second-entry undergraduate professional program, we admit only from the university level. Applicants normally first become eligible to apply during their second year of university level study.

Admissions requirements are the same for all – this includes current university students or those who have already graduated from any university level program (undergraduate, graduate or professional program). Because our Doctor of Pharmacy (PharmD) program is a second-entry undergraduate professional program, it is not necessary to complete a first degree to apply; completion of degree requirements does not provide any advantage in our selection process. You may readily meet the current academic requirements within your first two years of university level study.

This Handbook is a supplement to the various sections of our website. Its main purpose is to provide details related to the subject requirements and to help you organize all of the information you will need to enter on the PharmD OUAC application. Prior to submitting the OUAC application, it is important to carefully review all relevant sections of our website.

NOTE: The information given in the current version of this Handbook provides details of the academic requirements for entry to the PharmD program in August 2027.

Guidelines for required subjects for admission in August 2027

Among the requirements detailed in the Admissions Overview and Application Process sections of our website, all eligible applicants must meet minimum academic requirements as outlined in the Academic Requirements section. The academic requirements may normally be completed within two years of university study.

Academic requirements – successful completion of the minimum number of FCE requirements in the 4 subject areas listed below, within a minimum total of 8 FCEs, with an overall university average not less than 70% – must be completed by the end of April 2027 (i.e. end of the second term of the 2026–27 academic year) to ensure the final grades will be reported to our office no later than the final transcript deadline. Summer courses taken in the same year for which you are applying cannot be considered as the grades are issued after the final transcript deadline.

In addition to other published criteria, and regardless of other academic credentials and/or work/personal experience, candidates with previous registration in a Pharmacy program must have been in good standing during the most recent session/year of the Pharmacy program to be eligible for admission consideration.

The following table identifies the 4 subject areas that must be completed at the undergraduate university level, within 10 years of the year for which you are applying (i.e. all required subjects must have been taken fall 2017 or later for the 2027 admission cycle). The table provides examples of U of Toronto St. George campus courses that will meet these requirements. You need only Year 1 and 2 courses; however, for those with additional years of university study, a very broad range of courses, from any year level of study in each area, may be used to meet the requirements. Note, however, that there are restrictions for acceptable courses in each subject area as given in the Academic Requirements section and in the section below. The listing below, and the accompanying course table provided, give examples of the courses that would most commonly be completed as part of any Life or Physical Science program within the first two years of university and will meet our subject requirements.

For examples of course codes that will meet the required subject areas at all Ontario universities, including all three University of Toronto campuses, (as well as some non-Ontario post-secondary institutions) please click here or refer to the table below. Details of each follow.

Note: FCE = full-credit equivalent. 1.0 FCE = 2 terms/semesters

Guidelines for required subjects for admission in August 2027

Biology

(Note: Anatomy/Physiology courses cannot be used in fulfilment of this requirement)

- Minimum of 1.0 FCE (2 terms/semesters) at the university level.
- Laboratory component not required. (Note: Although a lab component is not required, most universities offer courses that automatically include labs which will comprise part of your mark in the course. In these cases you cannot opt out of the lab component. Only at universities where lectures and labs are offered independently of each other, i.e. as separate courses for which separate grades are reported, may you opt to take only the lecture portion)
- Introductory or upper year courses are acceptable – this includes a broad range of subject material, but excluding courses in Anatomy/Physiology. High school bridging courses do not meet this requirement.
- Courses that are considered bridging/upgrading courses (containing all or mostly secondary school material) do not meet any part of this requirement.
- Biology credits offered for non-science students do not meet this requirement.
- Courses that are exclusions will not count toward the requirement.
- Placement tests (that may be associated with advanced high school credits) do not meet this requirement.

Example of acceptable courses (U of T St. George campus):

BIO120H Adaptation and Biodiversity + BIO130H Molecular and Cell Biology (or former BIO150Y)

Chemistry

(Note: Biochemistry and Environmental Chemistry courses cannot be used in fulfillment of this requirement)

- Minimum of 1.5 FCEs (3 terms/semesters) at the university level.
- Laboratory component not required. (Note: Although a lab component is not required, most universities offer courses that automatically include labs which will comprise part of your mark in the course. In these cases you cannot opt out of the lab component. Only at universities where lectures and labs are offered independently of each other, i.e. as separate courses for which separate grades are reported, may you opt to take only the lecture portion).
- Introductory or upper year courses are acceptable.
- Courses that are considered bridging/upgrading courses (containing a substantial amount of secondary school material) do not meet any part of this requirement.
- Chemistry credits offered for non-science students do not meet this requirement.
- Biochemistry courses do not meet this requirement.
- Courses that are exclusions will not count toward the requirement.
- Placement tests (that may be associated with advanced high school credits) do not meet this requirement.

Example of acceptable courses (U of T St. George campus):

Chem CHM135H1 Chemistry: Physical Principles (or former 139H1) + CHM136H1 Organic Chem I (or former 138H1) + CHM247H Organic Chem II

Guidelines for required subjects for admission in August 2027

Mathematics

(Note: Statistics courses cannot be used in fulfilment of this requirement)

- Minimum of 1.0 FCE (2 terms/semesters) at university level.
- At least 0.5 FCE (one term) must be university level Calculus.
- Statistics courses do not meet this requirement.
- Courses that are considered bridging/upgrading courses (containing a substantial amount of secondary school material) do not meet any part of this requirement.
- Various math courses designed for non-science students (including, but not limited to, courses such as Financial Math and Numerical Literacy) do not meet this requirement.
- Advanced Placement and GCE 'A' level Math do not meet this requirement.
- Courses that are exclusions will not count toward the requirement.
- Placement tests (that may be associated with advanced high school credits) do not meet this requirement.

Example of acceptable courses (U of T St. George campus):

(MAT130H1 or MAT135H1 Calculus I) + MAT136H1 Calculus II (or MAT137Y1)

Humanities / Social Science

(Note: Language courses cannot be used in fulfilment of this requirement)

- Minimum of 1.0 FCE (2 terms/semesters).
- Courses can be introductory or advanced level (with exception of Psychology where only the Introductory Psychology is acceptable).
- You may combine one term/semester of Humanities with one term/semester of Social Sciences, or two terms/semesters in the same discipline or subject area.
- Language course smay not be used in fulfilment of this requirement.
- A wide range of Humanities and Social Science courses are acceptable. Generally, acceptable courses are those that are non-math, and non-science (excluding language courses). Interdisciplinary courses that include any science/math component are not acceptable

  Acceptable courses include, but are not necessarily limited to, those listed below:

  - Anthropology (excluding Physical Sciences)
  - Classics (excluding languages)
  - Criminology
  - Economics
  - English (excluding English second-language)
  - Geography (Human Geography)
  - History
  - Jewish Studies
  - Linguistics (excluding those classed as Science)
  - Music
  - Philosophy
  - Political Science
  - Psychology (Introductory only)
  - Religion
  - Sociology

Guidelines for required subjects for admission in August 2027

- Most U of Toronto seminar courses (excluding SCI and interdisciplinary courses which have a science component).
- Most U of Toronto UNI, TRN, SMC, WDW and VIC courses.
- Women and Gender Studies.

Some exceptions to the courses listed above include:

- Upper year courses in some disciplines (such as Sociology and Economics) may be Statistics courses which would not be acceptable for purposes of meeting this requirement.
- Courses offered under disciplines such as History or Classics, but which are language courses will not count toward this requirement.
- Courses within Humanities/Social Science disciplines but which are math based (such as Philosophy - Modern Symbolic Logic,PHL245H1 at U of Toronto) will not count toward this requirement.

Exclusions

The following subject areas, or courses under other disciplines which offer similar material, do not fulfill the Humanities/Social Science subject requirement: Accounting, Astronomy, Computer Science, Geology, Languages, Life Sciences, Mathematics, Statistics, Physical Education, Physical Sciences, Report/Technical Writing, U of Toronto 'SCI' seminar courses or courses that are interdisciplinary with a science component.

Other Educational Systems

- Courses from educational systems such as IB (Higher Levels), Advanced Placement exams, GCE 'A' levels (UK or equivalent examining authorities), and CEGEP (Quebec), may be considered in meeting all or part of the Humanities/Social Science subject requirement depending on course taken and results obtained.
- If you studied in a system other than the Ontario/Canadian university system refer to the Information for Candidates from various educational systems section of the website, which contains information related to various systems such as CEGEP, AP, IB and GCE studies as well as Ontario community college studies.
- In cases where studies have been undertaken in various educational systems, equivalence to University credit will be based on current University of Toronto, Faculty of Arts and Science guidelines.

Applicants who have studied at universities outside of Canada must be prepared to submit detailed course outlines for any courses intended to satisfy the subject requirements.

Course Codes – Examples at some Canadian universities – for admission in August 2027

The table below lists examples of known courses at Ontario universities, in addition to some non-Ontario institutions for which we commonly receive inquiries. The courses listed are the first- and second-year course combinations that are included in most Life and Physical science programs, and are examples of minimum requirements needed to meet our specific Biology, Chemistry and Math subject requirements. This list is not fully comprehensive and lists only the most commonly taken courses, for the post-secondary institutions for which we receive the most inquiries. Due to the large number of post-secondary institutions we cannot list all. Course titles and content vary amongst the post-secondary institutions. The examples given include: General/Intro Biology I and II; Calculus I and II; General Chemistry I and II, and Organic Chemistry. Note that the listing below may include courses that are no longer offered (former course codes).

If you do not see your institution listed, or if your course codes differ from the table, and if you are uncertain whether your courses will meet our requirements, you can contact us at adm.phm@utoronto.ca. You may meet our academic requirements by attending any recognized university.

If you have completed more than 2 years of university, and you have completed upper year courses in the required subject areas, you may opt to list them in the 'Required courses' section of your application instead; however, listing upper year courses is not necessary and does not advantage your application.

You must complete the minimum number of FCEs in each subject area as indicated. Although there is no specific required course content (other than Math that must include at least 0.5 FCE Calculus) be aware of the restrictions as given in the section above. Also be aware that **all required subjects must be completed at the undergraduate level within 10 years of the year for which you are applying** (i.e. for the 2027 admission cycle, courses used to meet the specific subject requirements must be successfully completed fall 2017 or later).

We have listed below the suggested combination of courses for each of the required subject areas. Where a '+' sign is indicated you would complete the combination of 2 or 3 courses. A forward slash ('/') designates 'or'.

Humanities/Social Science (1.0 FCE – i.e. minimum of two terms/semesters at university) is also required, but not listed on the table below as there is a wide selection to choose from. Refer to the section above for details.

Updates may be made as new information on course codes becomes available.

Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
• Minimum of 2 terms/ semesters - labs not required. • The examples listed in the chart below are 1st year Intro/General Bio which are most commonly required for science programs.	• Minimum of 3 terms/ semesters – labs not required. • The examples listed below are 1st year Intro/General Chemistry and Organic Chem which are most commonly required for science programs.	• Minimum of 2 terms/ semesters. • The examples listed are for 1st year Calculus, most commonly required for science programs; note Statistics courses may NOT be used).

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
University of Alberta	BIO 107 + 108	Chem (101 or 103) + (102 or 105) + (one of 161, 164, 261)	Math (113 or 114) + 115 Or Math 117 + 118 Or Math 134 + 136 Or Math 144 + 146
Algoma University	BIOL 1506 + BIOL 1507	CHMI 1006 + 1007 + CHMI2426	MATH 1036 + 1037
Athabasca University (AB) NOTE: Challenge for credit is not acceptable	BIOL 204 + 205 (or +207)	CHEM 217 + 218 + Chem 350	Math 265 + 266
Brock University	BIOL1P91 + 1P92 OR former Biol 1F90	Chem1P91 + 1P92 + 2P20	Math 1P05 +1P06 Or Math 1P01 +1P02
University of British Columbia	BIOL 112 + 121 or BIOL 116 + 125 (Okanagan)	Chem 121 + 123 + (203 or 233) Or Chem 111 + 113 + (203 or 233)	Math102 + 103 Or Math 120 + 121 Or (Math 100 or 180) +(101 or 103) Or (Math 104 or 184) + 105
University of Calgary (AB)	Biol 241 + 243	(Chem 201 or 211) + (203 or 213) + 351	(Math 249 or 265) + 267
Carleton University	BIOL 1103 + 1104 Or former BIOL 1003+1004	(Chem 1001 or 1005) + (1002 or 1006) + 2203	Math 1007+2007
CEGEP (Quebec)	General Biology I and II (course codes with prefix '101' - excluding Anatomy/Physiology	General chemistry + Chemistry of Solutions + Organic Chem (course codes with prefix '202')	Calculus I and II (prefix '201' – Statistics courses excluded)

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
Concordia University (Quebec)	(Biol 201 or 202) + (one of 225/206/226/261)	Chem 205 + 206 + 221	Math 203 + 205
Dalhousie University (NS)	(Biol 1010.03 or 1020.03) + (1011.03 or 1021.03)	Chem 1011.03 + 1012.03 + 2401.03	(Math 1000.03 or 1215.03) + 1010.03
University of Guelph	Any two of: BIOL1050, 1070, 1080, 1090	Chem 1040 +1050 + 2700	Math1200 +1210 Or 1080+(1090 or + former 2080)
Kwantlen Polytechnic University (BC)	Biol 1110 + 1210	Chem 1110 + 1210 + 2320	Math 1120 + (1220 or 1230) Or Math 1130 + 1230
Lakehead University	Biol1050 + 1051 Or Biol 1110 + 1130 Or ENSU 1110 + 1130	Chem 1110+1130 + 2211	Math 1171 + 1172 Or Math 1151 + 1152
Laurentian University	Biol 1506+1507	CHMI1006+1007 + 2426	Math 1036 +1037
University of Lethbridge (AB)	Biol 1010 + 1020	Chm 1000 + 2000 +2500	Math 1560 + 2560 or Math 1565 + 2565
MacEwan University (AB)	Biol 107 + (108 or 201 or 205)	Chem 101 + 102 + 261	Math 100 + 101 Or Math 114 + 115
University of Manitoba	Bio 1020 + 1030	(Chem 1100 or 1101) + (1110 or 1111) + (2100 or 2101)	(one of Math 1500/1501/1510) + (one of 1700/1710/1730) Or Math 1690

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
McGill (Quebec) University	BIOL 111 + 112	Chem 110 + 120 + 212	Math 140 + 141
McMaster University	Biol 1A03 + 1M03 Or Hlth Sci 1I06	Chem 1A03 + 1AA3 + (one of either 20A3 or 20G3, or former 20C3)	Math 1A03 + 1AA3 Or Math 1LS3 + 1LT3
Memorial University of Newfoundland	Bo 1001 + 1002	CHM 1050 + 1051 + 2400	Math 1000 + 1001
University of Moncton (NB)	Biol 1123 + 1223	(Chm1013 or 1113) + (1023 or 1123) + 2413	Math 1073 + 1173
Mount Alison University (NB)	Bio 1001 + 1501	Chem 1001 + 1021 + 2111	Math 1111 + 1121
University of New Brunswick	Fredericton: (Biol 1001 or 1009) + (1012 or 1019) St John: Biol 1105 + 1205	Fredericton: Chem 1001 + 1012 + 2421 St John: Chem 1041 + 1072 + 2421	(Math 1001 or 1003) + 1013
Nipissing University	Biol 1006 + 1007	Chem1006 + 1007 + 2306	Math1036 + 1037
University of Ottawa	Bio 1130 + 1140 OR Bio 1530 + 1540	(Chm 1311 or 1301) + 1321 + 2120 Or (Chm 1711 or 1701) + 1721 + 2520	Math 1320 + 1322 Or 1330 + 1332 Or 1720 + 1722 Or 1730 + 1732
University of Prince Edward Island	Bio 1310 + 1320	Chem 1110 + 1120 + 2410	Math 1910 + 1920

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
Queen's University	Biol 102 + 103	Chem 112 + 281 Or Online versions Chem 113 + 114 + 281	Math 120 or 121 Or Math 123+124
University of Regina (SK)	Biol 100 + 101	Chem 104 + 105 + 140	Math 110 + 111
University of Sainte-Anne (NS)	Biol 1053 + 1063	CHM 1013 + 1023 + 2513	Math 1003 + 1013
University of Saskatchewan	BIO 120.03 + 121.03	Chem 112.03 + 115.03 + 250.03	Math 110.03 + 116.03
Simon Fraser University (BC)	BISC101 + 102	(Chem 120 or 121) + 122 + 281	Math 151 + 152 Or Math 154 + 155
St Francis Xavier University (NS)	Bio 111 + 112	Chm 101 + 102 + 221 Or Chm 121 + 122 + 221 Or former (Chm 100 or 120) + 220	Mth 106 + 107 Or 126 + 127
Thompson Rivers University (BC)	Bio 1110 + 1210 Or OL versions 1113 + 1213	Chem 1500 + (1510 or 1520) + 2120 Or OL versions 1503 + 1523 + 2123	Math 1140 + 1240 Or 1130 + 1230 Or OL versions 1141 + 1241
Toronto Metropolitan University (formerly Ryerson)	BLG (or CBLG) 143 + 144	CHY/CCHY103 + CHY/CKCH113 + CHY/CKCH142	MTH/CMTH 131+231 Or MTH140+240 Or MTH/CMTH207 + 310

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
University of Toronto (St. George)	BIO120H1 + 130H1	CHM135H1 + 136H1 + (247H1 or 249H1) Or CHM151Y1 + (247H1 or 249H1) or former CHM139H1 + 138H1 + (247H1 or 249)	(MAT130H1 Or 135H1) + 136H1 Or 137Y1
University of Toronto (at Mississauga)	BIO152H5 + 153H5	CHM110H5 + 120H5 + 242H5	MAT132H5 + 134H5 Or MAT 135H5 + 136H5 Or MAT137Y5 Or former: MAT134Y5 or 135Y5
University of Toronto (at Scarborough)	BIOA01H3 + A02H3	CHMA10H3 + A11H3 + (CHMB41H3 or CHM-B43Y3)	MATA30H3 + A36H3 Or MATA31H3 + A37H3 Or MATA29H3 + A35H3
University of Ontario Institute of Technology (Ontario Tech University)	Biol 1010U +1020U	CHM1010U +1020U + 2020U	(MAT1010U or 1000U) +1020U
Trent University	Biol 1020H +1030H	Chem1000H + 1010H + 2100H	MATH1110H + 1120H
Vancouver Island University	Bio 121 + 123	Chem 140 + (141 or 142) + 231	Math 121 + 122
University of Victoria (BC)	Biol 190A + 190B Or 150A + 150B	Chem 101 + 102 + 231	Math 100 + 101
University of Waterloo	Any two of : BIOL 120, 130, 239, 240 Or former BIOL 110	Chem 120 +123 + (264 or 266)	Math 127 + 128 Or Math 137 + 138 Or Math 147 + 148

Course Codes (Continued)

University	Biology - 1.0 FCE	Chemistry - 1.5 FCE	Math - 1.0 FCE (including 0.5 FCE Calculus)
Western University (University of Western Ontario)	Biology 1001a + 1002b Or 1201a + 1202b [Biology 1225 and 1229a/b are NOT acceptable]	Chemistry 1301a/b + 1302a/b + (2273a or 2213a/b)	(Calculus 1000a/b + (1501a/b or 1301 a/b or AppMath 1201a/b)
Wilfrid Laurier University	BI 110 + 111	CH110 + 111 + 202	MA103 + MA104 Or (MA100 + 101) + MA 104 Note that MA 100 + 101 in combination will be accepted as 0.5 FCE only Or former MA110
University of Windsor	BIOL1111 + 1101 Or former 55-140 + 141	CHEM1100 + 1110 + 2300 Or former Chem59-140 + 59-141 + 59-230	(Math 1720 or 1760) +1730 Or (former 62-140 or 62-139) + 62-141
University of Winnipeg (MB)	Bio 1115 + 1116	Chem 1111 + 1112 + 2202	Math 1103 + 1104 Or Math 1101
York University	SC/Biol1000 3.0 + 1001 3.0	CHM1000 3.0 + 1001 3.0 + (2020 3.0 or 2020 6.0)	Math 1013 3.0 + 1014 3.0 Or 1300 3.0 + 1310 3.0 Or 1506 3.0 + 1507 3.0 Or GL Math 1930 3.0 + 1940 3.0

Pre-Application Guidelines

The information provided below applies to all prospective applicants including those who have completed some or all of their education outside of Ontario, including international students or those who have studied in various worldwide educational systems.

Using the information provided above, and in the Academic Requirements section determine which courses to list on the Required Subjects page of the application.

- Compare the information provided, regarding the required subject areas, with the courses you have completed to determine, to the best of your ability, if your courses align with the required subject areas (i.e. minimum of 1.0 FCE Biology, 1.5 FCEs Chemistry, 1.0 FCE Math, including at least 0.5 Calculus, plus 1.0 FCE Humanities/Social Science). Ensure to make note of the restrictions given in the Guidelines for Required Subjects section above. If you have the minimum number of FCEs in each subject area (completed within 10 years of the year for which you are applying), and you have completed (or will be completing by April of the year for which you are applying) a total of at least 8.0 FCEs with a minimum cumulative average of at least 70%, you will meet the minimum published academic requirements for initial consideration.

- If you studied in a system other than the Ontario/Canadian university system refer to the Information for Applicants from various educational systems, which contains information related to Ontario community college studies, as well as CEGEP, AP, IB and GCE studies.

  In cases where studies have been undertaken in various educational systems, equivalence to University credit will be based on current University of Toronto, Faculty of Arts and Science guidelines.

- To meet the FCE requirements listed above, you need at least two terms/semesters of each required subject area, except for Chemistry where you need at least 3 terms/semesters.

  If you require further guidance please email the PharmD Admissions Office at adm.phm@utoronto.ca with the subject line 'Academic eligibility'. Depending on the nature of the inquiry we may require a copy of your transcript and/or course outlines.

We encourage you to contact our office for assistance if you need guidance; however, the Faculty cannot conduct a formal review of academic qualifications until after an official application has been submitted. Any preliminary assessment is for guidance purposes only.

While every effort will be made to respond to inquiries in a timely manner, prospective applicants should understand that there are many factors that influence response times and therefore must send inquiries, along with any required information, well in advance of applicable deadlines. We are currently answering inquiries primarily through e-mail, but we can arrange phone, video-conferencing or in-person meeting as may be needed in some individual cases. All initial requests must be sent via e-mail (adm.phm@utoronto.ca) and our office will follow up as appropriate.

As well, remember that you must comply with all other admission requirements which are applicable to the year for which you are applying, e.g. minimum university average, minimum required number required number of required FCEs, CASPer test, as well as the online Individual Assessment and (where applicable) English facility test requirements. All Applicants must meet all published requirements to be eligible for admissions consideration; there are no exceptions.

All qualified candidates are welcome to apply for admission to the Doctor of Pharmacy (PharmD) program at the Leslie Dan Faculty of Pharmacy. This includes domestic non-Ontario residents and international students. Within the class of approximately 260 students there is no limit to the number of qualified non-Ontario residents, including international students, who may be admitted.

Candidates with previous registration in a pharmacy program

Candidates who have previous registration in a Pharmacy program, whether in Canada or elsewhere, must meet all published requirements and must comply with all admissions procedures and deadlines. Qualified applicants will be considered for entry to Year 1 of our PharmD program – there is no direct entry to upper years.

Candidates who have graduated from a Pharmacy program outside Canada and who wish to become licensed in Canada must follow the procedures as set out by the Pharmacy Examining Board of Canada (PEBC). If your credentials are recognized you will be eligible to write the relevant Board Exams (Evaluating and/or Qualifying Exams). For more information on this process, please visit the PEBC website at www.pebc.ca. The Leslie Dan Faculty of Pharmacy does not conduct evaluations of foreign Pharmacy degrees.

If you have completed a recognized Pharmacy degree program (i.e. recognized by the PEBC) you would not normally need to apply to our PharmD program. Instead, there are other programs such as the International Pharmacy Graduate Program (IPG), the PharmD for Pharmacists program, any of which would normally be more appropriate, depending on how far you are in the PEBC licensing process, and on your individual goals.

For additional information, please refer to Candidates with Previous Registration in a Pharmacy Program.

You may also access a PDF document, which includes some frequently asked questions we have prepared by clicking here.

Supplemental Application Process

Following the submission of your application through the Ontario Universities' Application Centre (OUAC), all applicants are required to complete a supplemental application.

The supplemental application includes the following key components:

1. Academic Subject Requirements Form

Applicants must complete a form outlining all of their university education. This form is used to assess eligibility based on applicants cumulative university average.

2. Required Subjects Section

This section requires applicants to identify and provide details on the specific courses that fulfill subject requirements.

Essential Skills and Abilities Required for the Study of Pharmacy

All applicants are required to read the Essential Skills and Abilities Required for the Study of Pharmacy.

Graduate House Student Residence Spaces

Do you wish to be considered for one of the residence spaces in Graduate House? [ ] YES [ ] NO

Note: checking 'yes' does NOT guarantee space in Graduate House. A very limited number of spaces are available which will be allocated based on admission ranking.

PharmD Program

Have you applied for admission to the Leslie Dan Faculty of Pharmacy at U of T in a previous year? [ ] YES [ ] NO

If yes, indicate the last admission cycle for which you applied (e.g. August 2026): _____

If you know it, please enter your 8-digit Applicant ID from the last year you applied or if you applied in the 2026 cycle, your 10-digit ID: _____

How did you hear about the Doctor of Pharmacy Program at the Leslie Dan Faculty of Pharmacy?

Please check one or more of the following:

[ ] Brochure/flyer (location: _____)
[ ] Live presentation
[ ] Professional Schools Fair or Career fair (location: _____)
[ ] U of T Fall campus Day
[ ] Word of mouth (friends, family, employer)
[ ] Guidance/career counsellor
[ ] Leslie Dan Faculty of Pharmacy website
[ ] Summer Mentorship program
[ ] Other (specify: _____)

Supplemental Application Process (Continued)

CASPer Test

[ ] I am aware the CASPer test (CSP-10211) is a requirement for admission consideration and that I must register for and complete CASPer within the academic year (July 19, 2026 to January 21, 2027). If I have already completed CASPer for the current admission cycle I will add U of Toronto to my score recipient list no later than January 22, 2027.

Online Individual Assessment

[ ] I am aware that if I meet minimum thresholds in academic criteria and in the CASPer test I will be required to complete the Online Individual Assessment using a video-enabled platform. I am aware that the online Assessment is scheduled for Thursday, March 27, 2027 (specific time TBA - will be an approximate 3-hour time block, beginning at a specified time between 06:00 and 18:00 Eastern Time Zone). I understand that no alternative dates or times will be offered under any circumstances.

Awards

The following are asked only for awards consideration. Please check any that apply to you should you want consideration for relevant awards.

[ ] Do you identify as Black?
[ ] Were you originally educated (i.e. high school education) in Brant county (Ontario)?
[ ] Were you originally educated (i.e. high school education) in the Ottawa valley (Ontario)?
[ ] Are you of Indigenous ancestry descended from the first inhabitants of North America? (i.e. First Nation, Inuit or Métis)
[ ] Are you a permanent Ontario resident, who was originally educated (i.e. high school education) in Ontario (excluding Ottawa, Kitchener, Waterloo) in a city/town MORE than 80 kms from the Leslie Dan Faculty of Pharmacy? (144 College St., Toronto, ON M5S 3M2)
[ ] Are you a first-generation student, meaning your parents did not attend post-secondary education?

Declaration

1. Certify that all information in all sections of this application and in my supporting documents are truthful, complete and correct. I understand that the Leslie Dan Faculty of Pharmacy and the University of Toronto may at their absolute discretion, verify any information as part of this application and I consent to these enquires.

2. Understand that if any information contained in any section of this application or in my supporting documents are determined to be false or misleading, concealed or withheld, my application may be invalidated, and this could result in its immediate rejection or in the revocation of an offer of admission or registration. If these circumstances are discovered after an offer of admission has been sent, that offer may be revoked and if these circumstances are discovered after the offer of admission has been accepted, the applicant may be withdrawn from the Program and registration if any will be cancelled and terminated at the absolute discretion of the Leslie Dan Faculty of Pharmacy. An applicant so discovered will not be considered for admission to the Leslie Dan Faculty of Pharmacy and this information will be shared within the University of Toronto and/or other organizations or persons in support of professional ethical expectations and academic integrity. The determination of whether an application contains false or misleading information or concealed or withheld information is solely within discretion of the Leslie Dan Faculty of Pharmacy.

Supplemental Application Process (Continued)

3. I also certify that the name given in section 1 of this application is the complete name by which I am legally and correctly known. If the name on my documents is not identical to the name on my application, I understand that the documents will not be added to my record unless I can provide proof of name change if the documents show different names.

4. I acknowledge that all application materials submitted become property of the University of Toronto and that the application fee is non-refundable and non-transferable. I have read the information above and agree to the terms.

Payment

A $331.50 CAD application fee is non-refundable and non-transferable.

Be sure you have:
- A valid credit card number and expiry date;
- A valid and reliable email address;
- All needed information, as per the questions above, to ensure that when you apply online all information submitted will be complete and accurate.

This supplemental form is for information only and is NOT an official application form. Do not submit this form.

You must go to our website and access the PharmD OUAC Application when this feature becomes available.

PharmD OUAC Application

Deadline: January 15, 2027 at 11:59 p.m. Eastern (North American) time zone.
For full details, visit: http://www.pharmacy.utoronto.ca/pharmd/admissions