Prepared by the Association of Canadian Occupational Therapy University Programs (ACOTUP) September 2024

This is a summary prepared by the Association of Canadian Occupational Therapy University Programs (ACOTUP)

and reflects the status of the programs as of **September 2024**. This is a brief overview. Please consult individual university web sites and calendars for specific admission information as this information is updated frequently.

University	Current Entry Level Degree Accredited by CAOT	# of students	Length of Entry Level Program	Entry Level Pre-requisites	Planned Changes	<b>**Other Post Graduate Programs Offered</b>
DALHOUSIE www.dal.ca/faculty/health/ occupational-therapy	M. Sc. (OT)	66 each September	22 months, 6 semesters, September Year 1 to June Year 2	A completed 4-year undergraduate degree in any discipline with a minimum B average GPA in the last 2 years (or 20 half credits). Pre-requisites include 3 credit hours in human physiology and three credit hours in human/vertebrate anatomy. Minimum pre- requisite GPA of B required. Applicants must include two academic references with their application.	None in M Sc. (OT) a curriculum renewal is planned to be implemented in September 2025	MSc(OS) program (Master of Science in Occupational Science Program) <u>https://www.dal.ca/academics/program</u> <u>s/graduate/ot-Master-of-occupational-</u> <u>Science.html</u>
<u>QUEEN'S</u>	M. Sc. (OT)	70 admitted each fall; 50 only admitted Fall 2020 due to COVID related issues	24 months	4-year undergraduate degree, minimum B standing	None	M.Sc. (PT) https://rehab.queensu.ca/index.php/academi c-programs/mscpt M. Sc. (Rehab) – thesis-based program Ph.D. (Rehab) https://rehab.queensu.ca/academic- programs/rhbs PhD, MSc. & Graduate Diploma (Aging and Health) - http://rehab.queensu.ca/programs/aghe DSc (Rehabilitation and Health Leadership) https://rehab.queensu.ca/programs/dsc

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LAVAL Continuum Bachelors-Masters	Maîtrise en ergothérapie (M.Erg.)	110 students admitted each year (September 2018: 105)	9 semesters	College diploma (CEGEP) obtained after two years of study with an accent on science courses.	None	Master's and Ph.D. in (a) Public health and (b) Clinical and Biomedical Sciences and M.Sc and Ph.D in Rehabilitation Sciences
On the department: <u>www.fmed.ulaval.ca/faculte-</u> <u>et-reseau/a-propos-de-la-</u> <u>faculte/departements/departe</u> <u>ment-de-readaptation=/</u>						
About the continuum : <u>www.fmed.ulaval.ca/la-</u> <u>faculte-et-son-reseau/a-</u> <u>propos-de-la-</u> <u>faculte/departements/departe</u> <u>ment-de-</u> <u>readaptation/formation/</u>						
Bachelors : <u>www.ulaval.ca/les-</u> etudes/programmes/repertoire /details/baccalaureat-en- ergotherapie-b-erg.htmll						
Masters : www.ulaval.ca/les- etudes/programmes/repertoire /details/maitrise-en- ergotherapie-m-erg.html						

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TORONTO www.ot.utoronto.ca/ *No update provided for 2023 at the time of this release, information shown was obtained in 2021.	MScOT	261 students as of October 2019	24 months	4-year under-graduate degree	None	MSc And PhD (through the Rehabilitation Science Institute) **Note the addition of a Mississauga campus location of the University of Toronto which now offers an MScOT (same Department, simply a different geographic location).
MONTREAL	Continuum Bachelor- Master programs, the M. Sc. Being the required diploma for practice.	130 new students each year entering the continuum at the undergraduate level (total – 480 students)	B.Sc 3 years (6 semesters including 1 extended semester) M.Sc 12 months (3- nonconsecu tive semesters)	College diploma in Health Sciences or Natural Sciences Students can enter the M.Sc. program if they have a bachelor's in occupational therapy or an equivalent.	None	<ul> <li>M.Sc./Ph.D. in Rehabilitation sciences</li> <li>http://readaptation.umontreal.ca/etudes/scie</li> <li>nces- de-la-readaptation/ph-d-rehabilitation-science/</li> <li>Professional master's degree for practicing occupational therapists</li> <li>http://readaptation.umontreal.ca/etudes/form ation</li> <li>-en-ergotherapie/maitrise-professionnelle-pour- ergotherapeutes/</li> <li>Microprogramme in Occupational Therapy DESS in Occupational Therapy</li> </ul>
<u>MCMASTER</u>	M. Sc. (OT)	70 per year	24 months	4-year degree or equivalent with a minimum 3.3 GPA (see website)	None	Course-based online Masters in Rehabilitation Science. Masters in Health Management (part time, primarily online) offered by the School of Rehabilitation Science and the DeGroote School of Business; Thesis-based Masters in Rehabilitation Science; PhD in Rehabilitation Science; Thesis-based dual degree MSc. OT/ MSc. PT and PhD Rehabilitation Science.

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UNIVERSITE DU QUEBEC A TROIS- RIVIERES www.uqtr.ca/ergotherapic	<ul> <li>B.Sc. en sciences de la santé (ergothérapie)</li> <li>M.Sc. en ergothérapie</li> </ul>	Campus Trois- Rivières: 38 par année Campus Drummondville: 38 par année Campus Trois- Rivières: environ 32 par année Campus Drummondville : environ 32 par année	B. Sc. = 3 years (6 semesters) M. SC = 4 semesters (1year 4 months)	Etre titulaire du DEC en sciences, lettres et arts ou Être titulaire du DEC en sciences de la nature et avoir réussi les cours ou avoir atteint les objectifs suivants : Biologie 401 (objectif : 00XU); Chimie 202 (objectif : 00XV) ou Être titulaire du DEC en techniques de réadaptation physique ou en technique d'orthèses et de prothèses et avoir réussi les cours ou avoir atteint les objectifs suivants : Mathématiques NYA ou 103-77 (objectif : 00UN); Chimie NYA, NYB (ou 101 et 201) (objectifs : 00UL, 00UM) ou Pour le titulaire d'un autre DEC, avoir réussi les cours ou avoir	actuellement la possibilité de modifier certains cours pré-requis en mathématiques et en chimie (notamment pour les titulaires de DEC en techniques de la réadaptation physique) dans une perspective d'élargir et faciliter l'accès au programme.	Programme du Département : • Programme court de troisième cycle en engagement et espaces habilitants (0928) Autres programmes accessibles: • Maîtrise en sciences biomédicales (1652) • Doctorat en sciences biomédicales (1654) • Maîtrise en philosophie (avec mémoire) (3432) • Doctorat en philosophie (concentration en éthique appliquée) (1677)

				An honours bachelor's degree or		
OTTAWA	M.Sc. Health (OT)	40 per year	23 months	equivalent with a minimum	None	Master's degree for candidates holding a B. Sc.
			6 semesters	average of B (70%) calculated according to the University of		OT (some courses and a research dissertation);
www.health.uottawa.ca/re				Ottawa guidelines. <sup>1</sup>		expected duration of the program is 1-year full
habilitation/				OR		time or 3 years part time.
				Be in the process of successfully		
				completing, in a recognized		Ph.D. (Rehabilitation)
				Canadian university, three years		
				at the equivalent of 15 units per		
				term <sup>2</sup> in an honours 4-year		
				bachelor's degree program <sup>3</sup> , with		
				a minimum cumulative grade		
				point average of A (85%) after		
				the winter term of the third year. Have a satisfactory score on a		
				personal characteristics test		
				(Computer-Based Assessment		
				for Sampling Personal		
				Characteristics (CASPer)).4		
				1. International candidates must		
				check the admission		
				equivalencies for the diploma		
				they received in their country of		
				origin. <b>2.</b> 15 units per term means 5		
				courses of 3 units per term (fall		
				and winter terms).		
				<b>3.</b> Or equivalent or hold a		
				CÉGEP diploma and a		
				minimum of 2 years (60 units) of		
				university study in an equivalent		
				program in Quebec with a		
				minimum cumulative grade point		
				average of A (85%) after the winter term of the second year.		
				<b>4.</b> The CASPer exam can be		
				completed in either French		
				or English, depending on the		
				candidate's preference.		
				Language Requirements		
				Be proficient in written and		
				spoken French and have a		
				working knowledge of written		
				and spoken English. In order to		
				evaluate these language skills,		
				tests in French or English are		

 September 2024	
required in the official language	
other than that of the	
undergraduate degree). Visit the <u>Official Languages and</u>	
Bilingualism Institute.	
Note(s)	
• If the language of	
instruction during the	
undergraduate degree was neither French	
nor English, the	
candidate must take	
both the French and	
English	
proficiency tests.	
• If you have	
completed multiple	
university degrees,	
including at least one	
in French and one in	
English, you can	
request an exemption	
from the	
language test by	
emailing <u>healthsc@u</u>	
ottawa.ca. Please note	
that the language test	
requirement will	
remain in place	
unless you receive confirmation of this	
exemption.	
Candidates are     responsible for any	
fees associated with	
the language tests.	
In preparation for	
• In preparation for bilingual clinical	
placements, the	
School of	
Rehabilitation	
Sciences offers an	
English conversation	
course (REA 5940).	
This course may be	
recommended or	
required according to	
the applicants'	

	language competencies.	
	• If deemed necessary, an English or French course could be added to the program of study at the time of admission and would be considered a program requirement.	

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<u>ALBERTA</u>	M. Sc. (OT)	97 students per year in Edmonton, 32 students located in Calgary satellite, 16 students in Augustana satellite plus up to 25 additional students per year under AB/SK agreement =145 students per year	26 months	4-year undergraduate degree, *3 statistics + *3 human anatomy as of Sept. 2014	MBA/M Sc (OT) (1 Student/per year) effective Fall 2020	MSc In Rehabilitation Science Ph.D. in Rehabilitation Science
BRITISH COLUMBIA www.osot.ubc.ca/	МОТ	In 2022-2023: a. 144 (72 domestic students/yr) b. Up to 16 (8 international students/yr)	24 months	<ul> <li>4-year under-graduate degree; 3 Pre-req courses:</li> <li>-Anatomy</li> <li>- Social Science (such as sociology or anthropology)</li> <li>- behavioural science (such as psychology)</li> </ul>	Addition to MOT of: - a Northern cohort beginning in Aug 2022 - a Fraser cohort beginning in Aug 2023	<ul> <li>Through Rehabilitation Science graduate</li> <li>program (administered by OT &amp; PT depts)</li> <li>a. F2f program offerings:</li> <li>Masters of Science (Rehabilitation) - MSc</li> <li>Doctorate (Rehabilitation) - PhD</li> <li>Post doctoral fellowship program</li> <li>b. Online Program Offerings:</li> <li>Masters of Rehabilitation Science - MRSc</li> <li>Graduate Certificate in Rehabilitation - GCR</li> <li>Graduate Certificate in Primary Health Care - GCPHC</li> </ul>

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WESTERN ONTARIO	M.Sc.(OT)	70 - 75 per year	24 months	Four-year undergraduate degree or equivalent. Minimum sub-GPA of 3.4, completed Casper test. We reserve four spots for international students. We reserve four spots for applicants who are Canadian citizens and self identify as indigenous. Indigenous applicants will be considered on a case by case basis, however to be successful in the program we strongly recommend that applicants have a minimum sub-GPA of 3.0	None	<ul> <li>M.Sc. and Ph.D. in Health and Rehabilitation Science in the field of Occupational Science commenced in Sept 2006.</li> <li>Number of students per year: Determined annually as per successful applications.</li> <li>M.Sc. OT/PhD Combined Program commenced in September 2011: Program designed for exceptional students looking to obtain both a research-based doctoral degree and professional qualifications to practice as a registered Occupational Therapist.</li> <li>Number of students: 2 per year Length of program: 5 years</li> <li>Entry Level Pre-requisites: 4-year undergraduate degree or equivalent with a minimum 80% average in the previous 10 full course equivalents. Successfully completed 0.5 credits in statistics or research design.</li> </ul>

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<u>SHERBROOKE</u>	M. (erg)	60 Year 1, 44 Year 2, 45 Year 3, 48 Year 4.	4 years, ten semesters	+/- 75%: College Diploma in Sciences (CEGEP) +/- 25%: more than 45 university credits	None	<ul> <li>In the School of Rehabilitation:</li> <li>1) Professional Masters in practices in rehabilitation (for clinicians who are already in practice).</li> <li>2) Microprogram (graduate level) in Work Disability Prevention in Rehabilitation and in Leadership.</li> <li>Within the Faculty of Medicine and Health Sciences:</li> <li>1) Masters and doctoral programs in clinical research</li> <li>2) Masters and doctoral program in gerontology And many other graduate diplomas, such as in pedagogy, pain management, substance abuse</li> </ul>
MCGILL www.mcgill.ca/spot/programs/o <u>t</u>	M.Sc. A. (OT)	75 in Masters 40 from BSc (Rehab Sci.) undergrad degree 35 via Qualifying Year	Undergrad 3 years plus M.Sc. A. (OT) 5 semesters Or Qualifying Year 2 semesters plus M.Sc. A. (OT) 5 semesters	3-year undergraduate degree [B. Sc. (Rehab Sci.)] from McGill University with a 3.0 cGPA Or Other undergraduate degree from a recognized university with a 3.0 cGPA	None	<ol> <li>M.Sc. (thesis) in Rehabilitation Science</li> <li>M.Sc. (non-thesis) in Rehabilitation Science</li> <li>Ph.D. in Rehabilitation Science</li> <li>(for more information on 1-3 refer to http://www.mcgill.ca/spot/programs/graduate- program)</li> <li>Driving Certificate</li> <li>(http://www.mcgill.ca/spot/programs/online- graduate-certificates/driving-certificate)</li> <li>S) Chronic Pain Management Certificate</li> <li>(http://www.mcgill.ca/spot/programs/online- graduate-certificates/chronic-pain-management)</li> </ol>
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MANITOBA       M.O.T       55 fall 2024       24 months       3-4-year undergraduate degree from a recognized university by the University of Manitoba.       M.O.T. Accelerated Program         https://umanitoba.ca/explore/programs-of-study/occupational-therapy-mot       60 fall 2025       24 months       3-4-year undergraduate degree from a recognized university by the University of Manitoba.       Indigenous content pre-requisite course       https://umanitoba.ca/explore/program         therapy-mot       60 fall 2025       24 months       Successful Completion of B (3.0) in last 60 credit hours of study;       Indigenous course in 2026       M.Sc. (Rehabilitation Sciences) – thesis bas bas bas bas bas bas bas bas bas ba				L		1	
https://umanitoba.ca/explore/pr       60 fall 2025       60 fall 2025       Content pre-requisite course will replace social Sciences pre-requisite course in 2026         https://umanitoba.ca/explore/programs-of-study/occupational-therapy-mot       A minimum GPA of B (3.0) in last 60 credit hours of study;       Content pre-requisite course will replace social Sciences pre-requisite course in 2026         M.Sc. (Rehabilitation Sciences) – thesis bas bas bas bas bas bas bas bas bas ba						55 fall 2024	
https://umanitoba.ca/explore/pr ograms-of-study/occupational- therapy-mot       60 fall 2025       the University of Manitoba. A minimum GPA of B (3.0) in last 60 credit hours of study; Completion of CASPer test;       Content pre- requisite course social Sciences pre-requisite course in 2026       M.Sc. (Rehabilitation Sciences) – thesis bas https://umanitoba.ca/explore/progra study/rehabilitation-sciences-msc         MOT admission interview; Buccessful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences https://umanitoba.ca/explore/progra study/applied-health-sciences-phd	ams-of-	https://umanitoba.ca/explore/progran	Indigenous		24 months		
ograms-of-study/occupational- therapy-mot       A minimum GPA of B (3.0) in last 60 credit hours of study;       requisite course will replace pre-requisite course in 2026       M.Sc. (Rehabilitation Sciences) – thesis bas https://umanitoba.ca/explore/progra study/rehabilitation-sciences-msc         Successful completion of the MOT admission interview;       Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences https://umanitoba.ca/explore/progra study/applied-health-sciences-phd		study/occupational-therapy-mot	Content pre-	the University of Manitoba.		60 fall 2025	https://umanitoba.ca/explore/pr
Completion of CASPer test;       pre-requisite course in 2026       https://utrianitooa.ea/explore/progra         Successful completion of the MOT admission interview;       Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences https://umanitoba.ea/explore/progra         Human Anatomy (minimum 3 credits)       Human Anatomy (minimum 3 credits)       Ph.D.			requisite course				ograms-of-study/occupational-
Completion of CASPer test;       pre-requisite course in 2026       https://utrianitooa.ea/explore/progra         Successful completion of the MOT admission interview;       Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences https://umanitoba.ea/explore/progra         Human Anatomy (minimum 3 credits)       Human Anatomy (minimum 3 credits)       Ph.D.	head	M Sc. (Rehabilitation Sciences) thesis has	will replace	A minimum GPA of B (3.0) in			therapy-mot
Completion of CASPer test;       pre-requisite course in 2026       https://utrianitooa.ea/explore/progra         Successful completion of the MOT admission interview;       Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences https://umanitoba.ea/explore/progra         Human Anatomy (minimum 3 credits)       Human Anatomy (minimum 3 credits)       Ph.D.	iscu	https://www.secitalia.ac/acceleres/ = thesis base	Social Sciences	last 60 credit hours of study;			<u>merup) mer</u>
Completion of CASPer test;       course in 2026       study/rehabilitation-sciences-msc         Successful completion of the MOT admission interview;       Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       Ph.D. in Applied Health Sciences study/applied-health-sciences-phd         Human Anatomy (minimum 3 credits)       Human Anatomy (minimum 3 credits)       Ph.D. in Applied Health Sciences	<u>ams-01-</u>	nups.//unannoba.ca/cxpiorc/program	nre-requisite				
Successful completion of the MOT admission interview;       Ph.D. in Applied Health Sciences https://umanitoba.ca/explore/prograstudy/applied-health-sciences-phd         Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       • Human Anatomy (minimum 3 credits)		study/rehabilitation-sciences-msc	course in 2026	Completion of CASPer test;			
MOT admission interview; Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B": • Human Anatomy (minimum 3 credits)				•			
MOT admission interview; Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B": • Human Anatomy (minimum 3 credits)		Ph.D. in Applied Health Sciences		Successful completion of the			
Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B":       study/applied-health-sciences-phd         Human Anatomy (minimum 3 credits)       Human Anatomy courses)       Human Anatomy courses)	ams-of-	https://umanitoba.ca/explore/program					
Successful completion of the following prerequisite courses (or approved alternative courses) with no grade below "B": • Human Anatomy (minimum 3 credits)		· · · · ·					
following prerequisite courses (or approved alternative courses) with no grade below "B": • Human Anatomy (minimum 3 credits)		study/appried-nearth-serences-prid		Successful completion of the			
(or approved alternative courses) with no grade below "B": • Human Anatomy (minimum 3 credits)							
<ul> <li>Courses) with no grade below</li> <li>"B":</li> <li>Human Anatomy (minimum 3 credits)</li> </ul>							
<ul> <li>*B":</li> <li>Human Anatomy (minimum 3 credits)</li> </ul>							
(minimum 3 credits)							
(minimum 3 credits)							
(minimum 3 credits)				Human Anatomy			
Human Physiology (3 to 6							
credits depending on				credits depending on			
course)				course)			
• Psychology (minimum 3				• Psychology (minimum 3			
credits)							
				cround)			
Social Sciences or Indigenous				Social Sciences or Indigenous			
Content (minimum 3 credits)							