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This publication proides guidance to prospects, applicants, students lty and staff

1 . McGill University reseres the right to mak

Publication Information

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1 Dean's Welcome

To Graduate Students and Postdoctoral Fusilio

Welcome to Graduate and Postdoctoral Studies (GPS) at Mto illare joining a community of owld-class researchers and more than 9,000 graduate students in ver 400 program PSis here to support you from admissions through to graduation of the ahelistic approach to graduate student success; we support not only your academic de

3 Important Dates 2017–2018

For all dates relating to the academic yeansultwwwmcgill.ca/importantdates

4 Graduate Studies at a Glance

Please refer to Iniversity Regulations & Resources > Graduate>: Graduate Studies at a Glanfor a list of all graduate departments angrees currently being ofered.

5 Program Requirements

5.1 Master's Degrees

Residence Requiements ± Master©s Deepers

Refers to the number of terms (or years) students must is to complete their program. Students are to graduate until they have fullelled the residence requirement (or paid the corresponding fees) in their program.

- . The following master©s programs thaminimum residence requirement three full-time terms M.Arch., M.A., M.Eng., LL.M., M.Mus. (except M.Mus. in Sound Recording), M.Sc., M.S., M.S., M.S., M.S., A. (except M.Sc.A. in Communication Sciences and Disorders).
- The following master©s programschaminimum residence requirement four full-time terms: M.I.St.; M.Mus. in Sound Recording; M.U; M.A. (60 credits ± Counselling Psychology ± thesis; 78 credits ± Educational Psychology); addition and Learning ± Non-Thesis; M.Sc.A. in Communication Sciences and Disorders; SMT, Religious Studies.
- The residence requirement for the master©s program in Education (M.Ed.); Information Studies (M.I.St.); Management (M.B.A.); Religious Studies (S.T.M.); M.A. Counselling Psychology ± Non-Thesis; M.Reaching and Learning ± Non-Thesis; M.Sc. in Public Health ± Non-Thesis; M.Sc.A. Nursing; M.Sc.A. Occupationalherapy; M.Sc.A. PhysicalTherapy; and students in part-time programs is determined on a per course basis. Residence requirements are ful®lled when students complete all course requirements in their programs.
- For master©s programs structured as Course, Project, or Non-Thesis options where the program is pursued on a part-time basis, residence requirements are normally ful®lled when students complete all course requirements in their respectiveness (minimum 45 credits or a minimum of three full-time terms) and pay the fees accordingly

These designated periods of residence represent minimum time requir**@rherts**is no guarantee that th**ertw** for the **dg**ree can be completed in this time. Students must **g**isster for such additional terms as are needed to complete the program.

Coursework ± Master©s Degres

Program requirements are outlined in the wante departmental sections of the Graduate and Postdoctoral Studies

If the courses completed evidence or at McGill prior to admission were used to completegreedegreemptions may be granted without credit, i.e., the exempted course(s) must be replaced by other graduate course(s) at McGill. No double countimed sual transportant to the firing the Master's degree permits it and the ginee has anyo

French language courses aveitable at the French Language CenTifee teaching is intense and class sizes arept small. While undegraduate students are given preference, graduate students who are certained to the out time to the out may enrol.

Thesis ± Doctoral

The thesis for the Ph.D. giese must display original scholarshippessed in good literate style and must be a distinct contionation knowledge. Formal notice of a thesis title and names of examiners must be submitted to these section of GPS on the original of Examiners and Thesis Submission form, available at www.mcgill.ca/gps/thesis/guidelines/initial-submissipin accordance with the dates on www.mcgill.ca/gps/thesis/guideline

Special regulations for the Ph.D. dee in particular departments are stated in the entries of those departments.

Thesis Oral Examination ± Doctoral

After the thesis has been receed and approved, a ®nal oralwamination is held on the subject of the thesis and subjects intimately relaterchastic conducted in the presence of a Committee of at least removes presidency by a Pro-Dean nominated by Graduate and Postdoctoral Stituties Shair of the candidate®s department and thesis Supervisor are greaterly invited to be members of the Committee; at least one member of the Committee is appointed from outside the candidate®s department. Guidelines at least one member of the Committee is appointed from outside the candidate®s department.

5.3 Ad Personam Programs (Thesis Option Only)

In very rare circumstances, an applicant who wishes **taggenin** Master©s (thesis option only) or Ph.D. studies of an interdisciplinary **realumegripoint** supervision by two departments, each of which is authorized by thee@ment of Quebec to **fef** its own graduate programs, may be admitted telent personamprogram. For more information, seewwmcgill.ca/gadapplicants/pogramsand contact the relent department.

5.4 Coursework for Graduate Programs, Diplomas, and Certificates

Upperlevel undegraduate coursesx@duding 500-level) may not be considered forgriees, diplomas, and certi®cates unlessathe already listed as required courses in the append program description. If an upplevel undegraduate coursexeluding 500 level) is taken by a graduate student, it must come as a recommendation from the Graduate Program Director in the depailtumeentommendation must state if the updenduate course is an additional requirement for the program (must obtain B- or better) or if the course as the program (will be "agged as such on the record and fees will toged) har See document attwwmcgill.ca/gps/studentsdpistration#couse.

English and French language courséered by the French Language Centrac(Iffty of Arts) or the School of Continuing Studies may not bertafor coursework credits toward a graduate program.

All substitutions for courseork in graduate programs, diplomas, and certi®cates must be explosed by GPS.

Courses taken at other institutions to be part of the requirements of a program of study must break byrGPS before gistration. Double counting is not permitted.

6 Graduate Admissions and Application Procedures

Please refer tdJniversity Regulations & Resource > Graduate > : Graduate Admissions an Application Procedures for information on:

- . Application forAdmission
- Admission Requirements
- Application Procedures
- . Competeng in English

and other important informationg arding admissions and application procedures for Graduate and Postdoctoral Studies.

7 Fellowships, Awards, and Assistantships

Please refer tdJniversity Regulations & Resources > Graduate> : Fellowships,A

8 Postdoctoral Research

Students must inform themselv of University rules and gulations and deep abreast of grichanges that may occuline Postdoctoal Research section of this publication contains important details required by postdoctoral scholars during their studies at McGill and should be periodically consulted, along with other sections and related publications.

8.1 Postdocs

Postdocs are recent graduates with a Ph.D. ovælqut (i.e., Medical Specialist Diploma) enged by a member of the Weisity's academic stafincluding Adjunct Professors, to assist him/her in research.

Postdocs must be appointed by their department appreciated with Enrolment Services in order to the access to University facilities (library computer etc.).

8.2 Guidelines and Policy for Academic Units on Postdoctoral Education

The general guidelines listed beliare meant to encourage units transine their policies and procedures to support postdoctoral educations. Like hosting Postdocs should reach policies and procedures for the risting of postdoctoral education as well as established means for informing Postdocs of policies, procedures, and procedures established means for informing Postdocs of policies, procedures, and procedures established means for informing the established means for informing the established means for informing the established means for informing them established in the established means for informing them established established means for informing them established esta

1. De®nition and Status

i. Postdoctoral status will be recognized by the **Vers**ity in accordance with Quebec **vinc**ial regulations. Persons may only be isserted with postdoctoral status for a period of up to verse from the date the vere avarded a Ph.D. or equal ent degree. Time allocated to parental or health leave is added to this period of time. **Ness** for other reasons, including oution leave, do not set end the term. Postdocs must do research under the supervision of a McGill profess, ancluding Adjunct Professors, who is a member of McGill sacadem iquish ed in the discipline in which training is being provided and with the abilities to full responsibilities as a supervisor of the research and as a mentor for elapse determined to be enaged primarily in research with minimal teaching or other responsibilities.

2. Registration

- i. Postdocs must begisstered annually with the **Une**rsity through Enrolment Services. Initialtistration will require an original or notarized scopf the Ph.D. diploma. Restration will be limited to persons who ful®l the de®nitionvalaond for whom there is an assurance of appropriate funding and where the unit can proble assurance of the necessary resources to permit postdoctoral education.
- ii. Upon registration, the Postdoc will be eligible for a Weisity identity card issued by Enrolment Services.
- 3. Appointment, Pay, Agreement of Conditions
 - i. Appointments may notxeeed your reistration eligibility status.
 - ii. In order to be registered as a Postdoc, you must be assured of @nancial support other than from personal means during your stay are Notice; ill Uni equivalent to the minimal stipend requirement set by the vebraity in accordance with guidelines issued by federal and parental research granting agencies There are no prosions for paid parental lea unless this is stipulated in the probability of a funding agencoustide the University.
 - iii. At the outset of a postdoctoral appointment, a written Lettergreement for Postdoctoral Education should be widness and signed by the Postdoc, the supervisorand the department head or gate (see template Letter Augreement and supporting documer from mitments of stdoctoral Scholars and Supervisor available atwwwi. www

- i. Postdocs have the same pertinent rights as the ones granted to McGill students have not student Rights and Responsibili (AGreen Book^o), available atwwwmcgill.ca/secetariat/policies/students
- ii. Postdocs here full graduate student borning privileges in McGill libraries through their identity card.
- iii. As a rule, Postdocs who are Canadian citizens or who Pharmanent Resident status may takurses for credik dmission to such courses should be sought by submitting application documents directly to the appropriate program by the Prostdomoust be admitted by the department of the courses as Ag26.4271 Twm (The)Tj 1 1 0 0 1 416.22.09 Toe

- the individual must have adequate pro®cientin English, but is not required to prode of english competeyning Enrolment Services;
- . the individual must comply with regulations and procedures vegoring research ethics and safety and obtain the necessary training;
- the individual will be provided access to McGill libraries, email, and required training in research ethics and say feether University services must be purchased (e.g., access to athletidifies);
- . the individual must arrange for basic health insuranove range prior to anvial at McGill and may be required to pride proof of coverage.

9 Graduate Studies Guidelines and Policies

Refer to University Regulations & Resources > Graduate> : Guidelines and Olicies for information on the following:

- . Guidelines and Regulations for Academic Units on Graduate Studentivising and Supervision
- . Policy on Graduate Student Research Progressking
- . Ph.D. Comprehense's Policy
- . Graduate Studies Reread Polic
- . Failure Policy
- Guideline on Hours ofVork

10 Information on Research Policies and Guidelines, Patents, Postdocs, Associates, Trainees

Refer to University Regulations & Resources > Graduate> : Research Policy and Guidelines, & Rents, lostdocs Associates Trainees for information on the following:

- Policy on Research Ethics
- . Regulations on Research Polic
- Policy on Research Ingeity
- . Guidelines for Research Volving Human Subjects
- . Guidelines for Research withnimal Subjects
- . Policy on Intellectual Property
- Regulations Gerning Con-icts of Interest
- . Safety in FieldWork
- . Of®ce of Sponsored Research
- Postdocs
- ResearchAssociates

11 Browse Academic Units & Programs

The programs and courses in the fiviling sections have been approved for the 2017±2018 session as listed. Faculty/School resense the right to introduce changes as may be deemed necessary or desirable timbenthroughout the year

11.1 Physical and Occupational Therapy

11.1.1 Location

School of Physical and Occupational y lis3f50.

Graduate Certi®cate in Driving Rehabilitation

- 1. A B.Sc. degree or equivalent in Occupation all herapy or a related ®eld from a unersity of recognized reputation;
- 2. Evidence of high academic achiement, equialent to a B standing or a McGill C合合f 3.0 (70±74%);
- 3. See points 3, 4, and 5 underSc. in Rehabilitation Science (Thesis)ove for more information on prerequisites SEFL, and GRE.

Graduate Certi®cate in Chronic Pain Management

- 1. A B.Sc. degree or equialent in a health-related discipline from aventsity of recognized reputation;
- 2. Evidence of high academic achiement, equialent to a B standing or a McGill C&R f 3.0 (70±74%);
- 3. See points 3, 4, and 5 underSc. in Rehabilitation Science (Thesis) ove for more information on prerequisites (DEFL, and GRE.

11.1.3.2 Application Procedures

McGill's online application form for graduate program candidatesailable atwww.mcgill.ca/gadapplicants/apply

See University Regulations & Resources > Graduate Admissions and application Pocedues > : Application Pocedues for detailed application procedures.

11.1.3.2.1 Additional Requirements

The items and clari@cations belare additional requirements set by this department:

- CurriculumVitae ± (except for M.Sc.A.(O.T), M.Sc.A.(PT.))
- GRE± recommended for M.Sc. in Rehabilitation Science (Thesis and Non-Thesis) and Ph.D. in Rehabilitation Science for applicants who do not hat a B.Sc., or equialent, from a Canadian undersity, or those who have been out of undersity for ®very years or more. Only the GRE General is required.
- · Two years of clinical e

Graduate Certi®	ocate in Chronic Pain Ma	anagement		
	Application Opening Dates		Application Deadlines	
	All Applicants	Non-Canadian citizens (incl. Special, Visiting & Exchange)	Canadian citizens/Perm. residents of Canada (incl. Special, visiting & Exchange)	Curr ent McGill Students (any citizenship)
Fall Term:	Sept. 15	May 1	June 1	June 1
Winter Term:	Feb 1	Sept. 10	Oct. 15	Oct. 15
SummerTerm:	N/A	N/A	N/A	N/A
Graduate Certi®	cate in Driving Rehabil	itation		
	Application Opening Dates		Application Deadlines	
	All Applicants	Non-Canadian citizens (incl. Special, Visiting & Exchange)		Curr ent McGill Students (any citizenship)
Fall Term:	Sept. 15	May 1	June 1	June 1
Winter Term:	N/A	N/A	N/A	N/A
Summer Term:	N/A	N/A	N/A	N/A

Admission to graduate studies is competitiaccordinglylate and/or incomplete applications are considered only as time and space permit.



 $Note: \ Applications \ for Winter \ term \ admission \ will \ not \ be \ considered \ dept \ for \ Graduate \ Certi @ cate \ in \ Chron \ dept \ dept \ dept \ for \ Graduate \ Certi \ dept \ dept$

11.1.4 Physical and Occupational Therapy Faculty

Faculty pro®les arevailable atwwwmcgill.ca/spot/people

Emeritus Professors

Robert Dyles; B.A.(Calif.-LA), Ph.D.(Johns Hop.)
Erika Gisel; B.A., B.Sc.(O.Ţ, M.Sc., Ph.D.(€mple)

SharonWood-Dauphinee; B.Sc. (P), Dip.Ed., M.Sc.A., Ph.D. (McG.)

Professors

Hugues Barbeau; B.Sc. (TP), M.Sc., Ph.D.(Lizal) (on leave

Associate Pofessors

Anouk Lamontagne; B.Sc., M.Sc., Ph.D.(/ab)
Bernadette Nedelec; B.Sc.(O), TPh.D.(Alta.)
Melissa Park; B.A.(Yale), M.A.(O.T), Ph.D.(USC)

Laurie Snider; B.Sc.(O.)(McG.), M.A.(Br. Col.), Ph.D.(Tor.)

Jadranka Spahija; B.Sc. TP, Ph.D. (McG.)

Assistant Professors

Stefanie Blain-Moraes; B.A.Sc., Ph.Ddfl)

Marie-H I ne Boudrias; B.Sc.(F.)(Montr.), Ph.D.(Neuro.)(Kansas)

Marie Brossard-Racine; B.Sc.(O)(Montr.), M.Sc., Ph.D.(McG.)

Andr Bussi res; B.Sc.(Nursing)(Mont), D.C., M.Sc.(UQTR)

Tania Janaudis-Ferreira; B.ScT. (Ponti®cal Cath. Uni of Campinas), M.Sc. (P.), Ph.D. (PT.) (Umea)

Raphael Lencucha; B.Sc.(Kinesiology)(Calg.), B.Sc.(QATta.), Ph.D.(Health Promo.)(MOnt.)

Shawn Robbins; B.Sc.(F.), M.Sc.(P.T.), Ph.D.(W Ont.)

Marc Roig Pull; M.Sc.(Nott.), Ph.D.(B€ol.)

Laurence Ry; B.Sc.(O.T), M.Sc.(Rehal), Ph.D.(Rehal)(Montr.)

Keiko Shikalo-Thomas; B.Sc.(O.)(S o Paulo), M.Sc.(Rehal), Ph.D.(Rehal)(McG.)

Aliki Thomas; B.Sc.(O.T, M.Ed., Ph.D.(McG.)

Timothy Wideman; B.Sc.(F.), Ph.D.(Exp. Psych.)(McG.)

Associate Pofessor (Pofessional)

Caroline Storr; B.Sc.(O.), M.B.A.(C@dia)

Assistant Professors (Pofessional)

Marie-Eve Bolduc; B.Sc.(O.J, M.Sc.(McG.)

Noemi Dahan-Oliel; B.Sc.(O.), M.Sc.(O.T), Ph.D.(OT)(McG.)

Nancy Forget; B.Sc.(O.T)(McG.), M.Sc.(Montr)

Susanne Mak; B.Sc.(Q.)TM.Sc.(McG.)

Barbara Mazer; B.Sc.(O.)(Qu.), M.Sc., Ph.D.(McG.)

Anita Menon; B.Sc.(O..), M.Sc.(McG.), Ph.D.(or.)

Cynthia Perlman; B.Sc.(O.)TM.Ed.(McG.)

Richard Preuss; B.Sc.(IP), M.Sc.(Wat.), Ph.D.(McG.)

Sara Saunders; B.Sc.(O)(Dal.), Ph.D.(McG.)

Judith Soicher; B.Sc.(P.), B.Sc.(L.S.), M.Sc., Ph.D.(McG.)

AdrianaVenturini; B.Sc.(FT.), M.Sc.(McG.)

Faculty Lecturers

Liliane Asseraf-Rasin; B.Sc.(FT.), M.Ed., Ph.D.(McG.)

IsabelAudette; B.Sc.(F.), M.Sc.(McG.)

Dana Benoit; B.Sc.(O.), M.Sc.(McG.)

Claudia Brown; B.Sc.(PT.), M.Sc.(RehabSc.)(McG.)

Crystal Garnett; B.A, M.Sc.(P.)(Qu.)

Heather Lambert; B.Sc.(Q)TM.Sc., Ph.D.(McG.)

Isabelle Pearson; B.Sc.(Mp, M.Sc.(McG.)

Faculty Lectureship (Nil Salary)

Janna MacLachlan; B.Sc.(Bio.)(Acad.), M.Sc.(QXW. Ont.)

Masoud Mehrzad; B.Sc.(Q)(Tehran), M.H.A.(Monti)

Corinne Mercier; B.Sc.(Rysio.)(Montr)

St phanie Moncion; M.A.(Healt Admin.)(Ott.), B.Sc.(O.T)(Ott.)

Julia Newman; M.B.A.(C©dia), B.Sc.(O)(McG.)

Amandeep Nandhra; B.Sc.(Kin.), M.Sc.A.(Q(McG.)

Jacqueline Nguyen; B.Sc.(RehanT.)(McG.), M.Sc.A.(McG.)

Anne Nitschkie; B.Sc.(BioMed.), M.Sc.(Health Science)(Ott.)

Filomena Nøello; B.Sc.(PT.)(McG.), M.Sc.(Laval)

Rosamund Oxlade; B.A. (Qu.), M.Sc.(O.T)(McG.)

Ada Pagnotta; B.Sc.(O.T, M.Sc.(App.Rehal)(McG.)

Michelle Plante; B.Sc.(O.)(McG.), M.Sc.(Biomed.)(Mont)

Elise Rajotte; B.Sc.(P.)(Ott.)

Marla Rapoport; B.Sc.(P.)(McG.)

Chantal Renaud; B.Sc.(O)(Montr.)

Jenne Saunders; M.Sc.(A)(O)(McG.)

Ronna Schwartz; B.Sc.(O.T)(McG.), M.A.(Human Systems)(C©dia)

Vandna Sethi; B.A.(Psych.)(C@dia), B.Sc. (QT.Tr.), M.A.(Human Syst.)(C@dia)

Stephanie Steen; B.Sc.(TR)(McG.)

Emma Steen; B.Sc.(PT.)(McG.)

Lily Teng; B.Sc.(O.J), M.Sc.(Rehab)(McG.)

SenaThomas; B.Sc.(F.)(McG.), B.Sc.(Athletics)(C@dia)

Stephanie Tremblay; B.Sc.(O..T), M.Sc.A.(O.T)(McG.)

JulieValiquette; B.Sc.(F.)(McG.)

Maria Vocos; B.Sc.(Ff.)(McG.)

Erin Walker; B.Sc.(O.T)(McG.), B.Sc.(Exerc. Sc.)(C@dia)

ValerieWatters; B.Sc.(Nutri.)(McG.), B.Sc.(Q)TMcG.), M.Sc.(O.T)(McG.)

TamaraWindholz; B.Sc.(Anat. & Cell Biol.)(McG.), DPT(Boston)

ElizabethWynands; B.Sc.(O.)(McG.)

Mary (Yuqing) Zhao; B.Sc.(O.T(McG.), M.Sc.(Rehat)(McG.)

Maximillian Zucchi; B.Sc.(FT.)(McG.), M.Sc.(PT.)(McG.)

Adjunct Professors and Associate Members

Nancy Alarie; B.Sc.(PT.)(McG.)

Mayada Elsabbagh; B.Sc.(Psych.)(McG.), Ph.D.(Psych.)(UQAM)

Sharon Henry; B.Sc.(P.), Ph.D.(Ana. and Neuro)(Vermont)

WalterWittich; B.Sc., M.A.(C@dia), Ph.D.(McG.)

Af®liate Member

Maria Dritsa; B.A.(Psych.)(C©dia), M.Ed.(McG.), Ph.D.(Psych.)(UQAM)

11.1.5 Master of Science (M.Sc.) Rehabilitation Science (Thesis) (45 credits)

Thesis Courses (29 credits)

POTH 696	(2)	Thesis Research
POTH 697	(6)	Thesis Research 1
POTH 698	(9)	Thesis Research 2
POTH 699	(12)	Thesis Research 3

Required Courses (10 credits)

A research proposal is to be submitted in written form and defended in front of a supervisory committee. Research proposals should be completed by the beginning of the second full-time year

POTH 610	(4)	Research Methodology
POTH 614	(2)	Selected Topics in Rehabilitation Science
POTH 616	(1)	Seminars in Rehabilitation Science
POTH 617	(0)	Rehabilitation Seminars 1
POTH 628	(3)	Introduction to ReressionAnalysis

Complementary Courses (6 credits)

To be chosen from among graduateeledepartmental course of

Complementary Courses (35 credits)

GroupA: 20 credits

Chosen from the following courses of the School, or other campus courses at the 500 on $\frac{1}{2}$ Owleth permission of the Graduate Program Director Some courses may be the $\frac{1}{2}$ only

Note: Students may tekPOTH 620 or POTH 630.

POTH 603 (3) Directed Practicum POTH 604 (3) CurrentTopics in Pediatrics POTH 614 (2) SelectedTopics in Rehabilitation Science POTH 618 (3) Topics in Rehabilitation POTH 620 (3) Measurement: Rehabilitation 1 POTH 630 (3) Measurement: Rehabilitation 2 POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Drèrs POTH 674 (3) Assessing Driing Ability 1 POTH 675 (3) Driving Assessment Practicum POTH 676 (3) Adaptive Equipment and Dring	POTH 508	(3)	Plasticity in Rehabilitation
POTH 614 (2) SelectedTopics in Rehabilitation Science POTH 618 (3) Topics in Rehabilitation POTH 620 (3) Measurement: Rehabilitation 1 POTH 630 (3) Measurement: Rehabilitation 2 POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Drers POTH 674 (3) Assessing Dring Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 603	(3)	Directed Practicum
POTH 618 (3) Topics in Rehabilitation POTH 620 (3) Measurement: Rehabilitation 1 POTH 630 (3) Measurement: Rehabilitation 2 POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Drers POTH 674 (3) Assessing Driing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 604	(3)	CurrentTopics in Pediatrics
POTH 620 (3) Measurement: Rehabilitation 1 POTH 630 (3) Measurement: Rehabilitation 2 POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Driers POTH 674 (3) Assessing Driing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 614	(2)	SelectedTopics in Rehabilitation Science
POTH 630 (3) Measurement: Rehabilitation 2 POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Drers POTH 674 (3) Assessing Driing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 618	(3)	Topics in Rehabilitation
POTH 631 (3) Research Proposal POTH 673 (3) Screening for at Risk Driers POTH 674 (3) Assessing Driing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 620	(3)	Measurement: Rehabilitation 1
POTH 673 (3) Screening for at Risk Drè rs POTH 674 (3) Assessing Dri ing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 630	(3)	Measurement: Rehabilitation 2
POTH 674 (3) Assessing Dwing Ability 1 POTH 675 (3) Driving Assessment Practicum	POTH 631	(3)	Research Proposal
POTH 675 (3) Driving Assessment Practicum	POTH 673	(3)	Screening for at Risk Drers
· ,	POTH 674	(3)	Assessing Diving Ability 1
POTH 676 (3) Adaptive Equipment and Dring	POTH 675	(3)	Driving Assessment Practicum
	POTH 676	(3)	Adaptive Equipment and Dring
POTH 677 (3) Retraining Driving Skills	POTH 677	(3)	Retraining Driving Skills
POTH 682 (2) Promoting Health Activity	POTH 682	(2)	Promoting Health Activity
POTH 685 (3) Perception an Action	POTH 685	(3)	Perception an Action

The abo

Research Project (6 credits)

POTH 624	(6)	Master©s Proiect
1 0111 024		

Required Courses (48 credits)

	,	
PHTH 571	(7)	PT Clinical Practicum 1
PHTH 572	(7)	PT Clinical Practicum 2
PHTH 573	(7)	PT Clinical Practicum 3
PHTH 606	(2)	Introduction to Pediatric RysicalTherapy
PHTH 620	(7)	PT Clinical Practicum 4
PHTH 622	(2)	Integrated Pain Management
PHTH 623	(4)	Differential Diagnosis and Management
PHTH 652	(3)	Integrated Clinical Exercise Rehabilitation
POTH 602	(3)	Advanced Educational and Management Striete
POTH 612	(4)	Advanced Research Methods
POTH 682	(2)	Promoting Health Activity

Complementary Courses (6 credits)

6 credits from the follwing:

PHTH 641	(3)	Topics in Cardiorespiratory Rehabilitation
PHTH 645	(3)	Pelvic Floor Rehabilitation
PHTH 661	(3)	Sport Physiotherapy
PHTH 662	(3)	Advanced ManuaTherapy
POTH 508	(3)	Plasticity in Rehabilitation
		Current

POTH 624	(6)	Master©s Project
Required Courses (5	1 credits)	
OCC1 501	(7)	Clinical Practicum 1
OCC1 502	(7)	Clinical Practicum 2
OCC1 503	(7)	Clinical Practicum 3
OCC1 600J1	(0)	Clinical Practicum Seminars
OCC1 600J2	(0)	Clinical Practicum Seminars
OCC1 600J3	(0)	Clinical Practicum Seminars
OCC1 602	(7)	Clinical Practicum 4
OCC1 617	(6)	Occupational Solutions 2
OCC1 618	(5)	Applied OT: PsychosociaTheory
OCC1 620	(3)	Work/Ergonomics
OCC1 622	(3)	Community-Based ©
OCC1 623	(2)	Assistive Technology
POTH 612	(4)	Advanced Research Methods

Complementary Courses (3 credits)

3 credits chosen from the folking courses 6\(\)ered by the SchoolWith permission from the cademic Directorstudents may takeourses 6\(\)ered at the 500 or 600 laels by other departments at McGill.

OCC1 625	(3)	Functional Emironments
OCC1 626	(3)	Mental Health: Child an Wouth
POTH 614	(2)	SelectedTopics in Rehabilitation Science
POTH 625D1*	(3)	Design of Assistive Technologies: Principles
POTH 625D2*	(3)	Design of Assistive Technologies: Principles
POTH 627	(3)	AdvancedTopics in Dysphagia
POTH 632	(3)	Research Electie
POTH 633	(3)	Function/Activity in Arthritis
POTH 634	(3)	Childhood Performance Issues
POTH 635	(3)	Enabling Upper Extremity Function
POTH 636	(3)	PhysicalTherapy in Pediatrics
POTH 637	(3)	Cancer Rehabilitation
POTH 638	(3)	PromotingWellness of Seniors
POTH 640	(3)	Role-Emeging Management

^{*} Must take POTH 625D1 and PODH 625D2

NOTE: Interprofessional Education (IPEAs)

These required non-credit acities address the competencies for interprofessional practice across the health professions such as professional roles, communication, collaboration in patient-centered care, and con-ict resolution. Students will be advised; and three each term which are should register for

11.1.9 Doctor of Philosophy (Ph.D.) Rehabilitation Science

Thesis

A thesis for the doctoral **ge**e must constitute original scholarship and must be a distinct **cubiomilto** knowledge. It must sho familiarity with previous work in the ®eld and must demonstrate ability to plan and carry out rese**gacit**; eresults, and defend the approach and conclusions in a scholarly manner

he research presented must ne ®eld. Finallythe thesis mus	st be written in compliance	with norms for academi	ic and schoopbarelyseon and f	or publication in the publi	ic domain.0)blic Fin

Complementary Courses (3 credits)

One of:

POTH 603 (3) Directed Practicum
POTH 618 (3) Topics in Rehabilitation

or another 500-leel or higher course (online or not) from afelient university, as approved by the Graduate Certi®cate Program Chair

NOTE: POTH 603 and POH 618 are not online courses bey are directed tutorial courses that need pre-applicom the Graduate Certi®cate Program Chair. Students are encouraged to plan such courses with the instructor at least one semester before intended @nackomeptleFnentary course at a different university, consult university regulation and resources for further information on transfer credits prior to enrolment.