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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

Published by

Enrolment Services
McGill University
3415 McTavish Street
Montreal, Quebec, H3A 0C8
Canada

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1 Dean's Welcome

To Graduate Students and Postdoctoral Fusilio

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3 Important Dates

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

Refer to University Regulations & Resources > Graduate> Regulations>: Program Requirements for the folitog:

- . Master©s Dees
- . Doctoral Degrees
- . Ad Personam Programs (Thesis Option Only)
- . Coursevork for Graduate Programs, Diplomas, and Certi®cates

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
- . Competent 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 Awards, and Assistantship for information and contact information regarding fellowships, awards, and assistantships in Graduate and Postdoctoral Studies.

8 Postdoctoral Research

Students must inform themsels of University rules and gulations and keep abreast of suchanges 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.

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Postdocs are recent graduates with a Ph.D. ovælquit (i.e., Medical Specialist Diploma) exged by a member of the Wersity's academic stafincluding

- vi. Postdocs are mandatory members of the Post-Graduate Stubbeniets (PGSS) and an annual association fee is automaticallyedherGSS fees are mandatory Postdocs are permitted membership in the clips of the control of the post-Graduate Stubbeniets (PGSS) and an annual association fee is automatically edher GSS fees are mandatory Postdocs are permitted membership in the clips of the post-Graduate Stubbeniets (PGSS) and an annual association fee is automatically edher GSS fees are mandatory Postdocs are permitted membership in the clips of the post-Graduate Stubbeniets (PGSS) and an annual association fee is automatically edher GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the clips of the post-GSS fees are mandatory Postdocs are permitted membership in the post-GSS fees are mandatory Postdocs are permitted membership in the post-GSS fees are mandatory Postdocs are permitted membership in the post-GSS fees are permitted memb
- vii. Postdocs are encouraged to participate in Professional Openent Workshops provided by Graduate and Postdoctoral Studies Teambhing and Learning services. These sessions are usually free of gear
- viii. Postdocs have access to the services winded by the Ombodsperson.
- ix. Postdocs may enrol as part-time students in the second language written amcEspallsh/French courses enfed by the School of Continuing Studies/French Language Centre. Postdocs will begetatrition for these courses. International Postdocs may be required to obt@naacastudy Permit.
- x. Access to student services and athletic services/ailalale to the Postdoc on an opt-in basis. Fees are applicable.

5. Responsibilities

- i. Postdocs are subject to the responsibilities outlinedwatmcgill.ca/students/srand must abide by the policies listed at www.mcgill.ca/secetariat/policies-and-egulations
- ii. Each academic unit hosting Postdocs should clearly identify Postobers's and the means by whichythwell be met by the unit.
- iii. Each academic unit should assess thailability of research supervision dilities, of ®ce space, and research funding before recruiting Postdocs.
- iv. Some samples of responsibilities of the department are:
- to verify the Postdos' eligibility period for reistration;
- · to provide Postdocs with departmental poliand procedures that pertain to them;
- to oversee the geistration and appointment of Postdocs;
- to assign departmental personnel (e.g., Postdoc coordinator and Graduate Program Director) the responsibility for Postdocs;
- to oversee and sign boon the Letter of Agreement for Postdoctoral Education;
- to ensure that each Postdoc has a supervistorand/or of®ce space, access to research operating costs and necessary equipment;
- to include Postdocs in departmental career and placement opportunities;
- to refer Postdocs to the appropriate Vensity policies and personnel for the resolution of con ict that may arise between a Postdoc and a supervisor
- v. Some reamples of responsibilities of the supervisor are:
- to uphold and transmit to their Postdocs the highest professional standards of research and/or scholarship;
- · to provide research guidance;
- · to meet rgularly with their Postdocs;
- to provide feedback on research submitted by the Postdocs;
- to clarify expectations regarding intellectual property rights in accordance with the lensity's policy;
- to provide mentorship for career vdelopment;
- to prepare, sign, and adhere to a Lettexgreement for Postdoctoral Education.
- vi. Some eamples of responsibilities of Postdocs are:
- to inform themselses of and adhere to the Versity's policies and/or gulations for Postdocs for Iveas, for research, and for student conduct as outlined atwwwmcgill.ca/students/srand the Graduate and Postdoctoral Studiesersity Regulations and Resources
- · to submit a complete ®le forgietration to Enrolment Services;
- · to sign and adhere to their LetterAgreement for Postdoctoral Education;
- to communicate regularly with their supervisor;
- · to inform their supervisor of their absences.
- vii. Some examples of the responsibilities of the Werisity are:
- to register Postdocs;
- to provide an appeal mechanism in cases of con-ict;
- to provide documented policies and procedures to Postdocs;
- to provide Postdocs with the necessary information on McGillvelrsity student services.

Approved by Senate pril 2000; revised May 2014

8.3 Vacation Policy for Graduate Students and Postdocs

Graduate students and Postdocs should normally be entitledation leave equivalent to university holidays and an additional total of ®fteen (15i)king days in the yeaFunded students and Postdocs with feelings and research grant stipends taking additionation leave may have their funding reduced accordingly

Council of FGSRApril 23, 1999

8.4 Leave of Absence for Health and Parental/Familial Reasons

A leave of absence may be granted for maternity or parental reasons or for health reasoins (soits) Regulations & Resource > Graduate>: Leave of Absence Stati)us

Such a lease must be requested on a term-by-term basis and may be granted for a period of up to 520 none of the ligibility period of a maximum of 52 consecutative eks is determined based on when the child is born; if the iteratorrupted for one or two terms, the eligibility period cannot be the ligibility period cannot be the ended. Students and Postdocs must emazkequest for such a least writing to their department and submit a medical certience department shall forward the request to Enrolment Services. See the procedular intersity Regulations & Resources > Graduate > : Leave of Absence Status

Students who have been granted such a veawill have to register for the term(s) in question and the gistration will show as aleave of absence on their record. No tuition fees will be chave do not the duration of the authorized NeaResearch supervisors are not catted to remunerate students and Postdocs on leave. A summary table of arrious leave policies (paid or unpaid) for students and Postdocs paid from the Federal and Quebec Councils through fello or research grants is a sailable atwww.mcgill.ca/gps/funding/stting-paidunder "Leave Policies and form."

8.5 Postdoctoral Research Trainees

Eligibility

If your situation does not conform to the venument of Quebec©s de®nition of Postdoctoral ResearcFrainee. While at McGill, you can perform research only (you may new terms for courses or eage in clinical practice). Medical specialists who will have clinical exposure and require a training card mugtater through Postgraduate Medical Education of threater of Medicine Poot Graduate and Postdoctoral Studies.

The category of Postdoctoral Researchainee is for:

Category 1:An individual who has completed requirements for the Doctorgalcateor medical special thaut the degree/certi®cation has not yet been awarded. The individual will subsequently be eligible forgistration as a Postdoctoral FeWo

Category 2: An individual who is not eligible for Postdoctoral fastration according to the Gernment of Quebec©s de®nitional so recipient of an external postdoctoral from a recognized Canadian funding agenc

Category 3:An individual who holds a professional gree (or equialent) in a regulated health profession (as de®ned under CIHR-eligible health profession) and is enrolled in a program of postgraduate medical education at another institution dividual wishes to conduct the research stage or velector imponent of his/her program of study at McGill Uneirsity under the supervision of a McGill professor individual will be engaged in full-time research with well-de®ned objecties, responsibilities, and methods of reportifing application must be accompanied by a letter of permission from the home institution (signed by the Department Charlean or equialent) con®rming gistration in their program and stating themeeted duration of the research stage. Individuals who are expecting to spend more than one year are encouraged to obtain formal training (non-start) through application to a realer

- . Guidelines and Regulations for Academic Units on Graduate Stude Authorising and Supervision
- Polic

section 11.1.10Master of ScienceApplied (M.Sc.A.) Nursing (Non-Thesis): Neonatology Nurse Practitioner (45 credits)

This concentration is open to bachepoepared nurses and is designed to prepare themetortally advanced practice role. Neonatal nurse practitioners

section 11.1.19Graduate Diploma (GrDip.) Neonatal Nurse Practitioner (30 credits)

application to clinical practice. Upon successful completion of the diploma, candidates will be eligible to write the neonatal nurse practitioner licensing exam.

section 11.1.20Graduate Diploma (GrDip.) Pediatric Nurse Practitioner (30 credits)

This diploma is open to graduates of the Pediatric Nurse Practitioner M.Sc.A. or the Pediatric Graduate Certi®cate. In this ®nal step of preparation for taking on the Pediatric NP (nurse practitioner) role, stude wts the opportunity to consolidate their whedge of the biomedical sciences through its application to clinical practice. Upon successful completion of the diploma, candidates will be eligible to write the pediatric nurse practitioner licensing exam.

section 11.1.21Graduate Diploma (GrDip.) Primary Care Nurse Practitioner (30 credits)

This diploma is open to graduates of the Primary Care Nurse Practitioner M.Sc.A. or the Primary Care Graduate Certi®cate. In this ®nal step of preparation for taking on the Primary Care NP (nurse practitioner) role, studerds/htmopportunity to consolidate their kerledge of the biomedical sciences through its application to clinical practice. Upon successful completion of the diploma, candidates will be eligible to write the primary care nurse practitioner licensing &am.

section 11.1.22Doctor of Philosophy (Ph.D.) Nursing

The Ingram School of Nursing of McGill University ofers a doctorate program leading to a Ph.D. in Nursting.program trains nurse scientists who will make a contribution to the adamcement of knowledge in the discipline of nursing and assume a leadership role both in the profession and in the health care systemThe program is open to nurses with either an ugradefuate or graduate gree in Nursing, or students who/hexcompleted a 2-year master' program in Nursing or a related @eld.

section 11.1.23Doctor of Philosophy (Ph.D.) Nursing: Psynosocial Oncology

The Psybosocial Oncology option is curently not offered.

11.1.3 Nursing Admission Requirements and Application Procedures

11.1.3.1 Admission Requirements

Pro®ciency in English

Since the language of instruction at McGill Werisity is English, some applicants may need to ipteoproof of English language pro®cipenelease visit the Graduate and Pstdoctoal Studies websitto see if this applies to yoApplicants must write term papersceninations, and theses in English or in French. Before acceptance appropriate seam results must be submitted directly from TibeEFL (Test of English as adFeign Language) dELTS (International English Language string Systems) Of®ce.

- . TOEFL: a minimum score of 100 on the Internet-based test (fBt) on the paperased test (PBT)) with each component score no less than 20
- . IELTS: a minimum verall score of 7.5

An institutional version of the TOEFL is not acceptable pplications will not be considered TOEFL or IELTS test results are not at all able.

For more information about the Language Robic McGill University, please refer tdUniversity Regulations & Resources > Graduate> Regulations> : Language Policy.

GRE(Graduate Record Examination) general test results may be required/iduablcircumstances.

Students who have not completed their studies in NoAthmerica may be assid to arrange for an interviewas part of the application process.

Master©s, Graduate Certi®cate, and Graduate Diploma rams

Nurse applicants to the master/rogram may complete their studies on a part-time basis (withdeption of those in Nurse Practitioner areas of study where only the @rst year may bedalpart-time), i.e., minimum of 3 credits per term to a maximum of general policants to the Graduate Certi@cates and Graduate Diplomas shouldnsult with their adviseconcerning course load.

Nurse applicants are pected to hold current gestration in their Canadian prince or in the United States. Nurses who are not licensed in Quebec must be registered with the Ordre des in @rmi es et in

- Students are required to purchase equipment such as a stethoscops is at the sessment equipment. Information is indicated at registration or within speci®c courses.
- Students arexpected to demonstrate professional brightar at all times. The Code of Ethics for Nurses and the McGill Wantsity Code of Student Conduct (as outlined in the www.cgill.ca/students/srr/academicrightandwww.mcgill.ca/seoetariat/policies-and-egulation) provide guidelines. Professional behaviour is expected in relation to classmates, teachers, patients, and the institutions within which stedilars teachers.
- Professional belvatour is expected in relation to classmates, teachers, patients, the interprofessional team, and the institutions within whichestudies tak
 place.
- . In any formal documentation, students must identify then the nesseles a McGill Nursing Student with the respective ar of study noted.
- Name badges must beom at all times in clinical studie these are ordered in the lFsemester of the ®rst year of studies and the cost geach ar directly to the student of student of students will be required to starting clinical placement. Students must comply with the uniform probliming clinical placements.
- . Students must live a photo I.D. taken at the MUHC for their clinical placements there.
- Attendance in clinical courses is mandatory and absences must be discussed with the.instruderus with repeat absences may bedatk defer clinical studies if progress in the clinical course is compromised.
- Students whose performance in clinical studies does not meet the course explaid to informed in writing and a learning plan will be eleped. Students whose performance is been pectations or who are unsafe in clinical studies may be required to with the course at artime.
- Students whose academic performance is who expectation or considered to be incompetent or unsafe in clinical studies can be required to withdra from the course at syntime Din such cases the student will revoxe agrade of WF or F.
- While an effort is made to place students within reasonableetling distance for clinical studies, each student mudget a sum of moneto travel to and from a patient home and clinical institutions.
- . Special requests for speci®c location or hours of clinical study cannot be accommodated.
- Students who are seropositifor Hepatitis B, C, or HIV and/or prother blood-borne pathogens/baan obligation to notify their Program Director These students are referred to the Blood-Borne Infection Residus sement Unit (ervice dealuation des risques destinsmission des infection h matter [SERTIH]) of the Qu bec Institut national de sant publiques ponsible or all infected workers, including nursing students eservice will make recommendations garding clinical placement based on the nature of the situation.
- . Clinical courses that arefefed during the Summer session may require that students study during the votenting. e
- . Clinical agencies may require students entering taeihity to undego a Criminal Reference Check prior to being granted permission to enter their facility.
- . For more information on clinical requirements, seewmcgill.ca/nusing/students/clinical

RN Licensure (Registration) to Practice

Graduates of an entry-to-practice program in nursing must seek licensure to practice on completiografthedgranting of a license to practice nursing and the right to be called a "Nurse ± N" is a jurisdictional issue anies from province to province within Canada, state to state in the United States, and country to country around theorem.

NP Licensure (Registration) to Practice

Graduates of an entry to practice program in nurse practitioner must seek licensure to practice as a nurse practitioner upon completiee. The de granting of a license to practice as a nurse practitioner and the right to be called a "Nurse Practitioner ± NP" is a jurisdictional issue which the profession order of Nurses determines and assigns. In Quebec, the licensur for NPs is a jointeen with the OIIQ and the oll ge des m decins du Qu bec

11.1.3.3 Application Procedures

McGill©s online application for graduate program candidatesiliable atwwwmcgill.ca/gadapplicants/apply

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

For information on the application process as well as the supporting documents required in addition to the uApply online application, pleasesist the website then search for your program of study

11.1.3.3.1 Additional Requirements

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

- . Students who have not completed their studies in NoAthmerica may be assid to arrange for an interviewa part of the application process.
- GRE (Graduate Record Examination) general test results may be required induiand directions.

11.1.3.4 Application Dates and Deadlines

Application opening dates are set by Enrolment Services in consultation with Graduate and Postdoctoral Studies (GPS), while application deadlines are by the Ingram School of Nursing and may beised at an time. Applicants must erify all deadlines and documentation requirements well in the appropriate McGill departmental website; please consult the list attocycles.

	Application Opening Dates		Application Deadlines	
	All Applicants	Non-Canadian citizens (incl. Special,Visiting & Exchange)	Canadian citizens/ærm. residents of Canada (incl. Special,Visiting & Exchange)	Curr ent McGill Students (any citizenship)
Fall Term: - Qualifying for the M.Sc.A. Nursin	Sept. 15	Jan. 1 (N/A for Special, Visiting & Exchange)	Feb 1	Feb 1
			Feb 1	Feb 1

Graduate Program Director, Ingram School of Nursing

Jos e Bonneau; N., B.Sc.(N.), M.Sc.(N.)(Mointr

Assistant Graduate Program Director, Ingram School of Nursing

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Susan E. French; N., B.N.(McG.), M.S.(Boston), Ph. Ot. (TPh.D.(McM.)

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Professors

Franco Carneale; N., B.Sc.(N.), M.Sc.A., M.Ed., Ph.D.(McG.), Ph.D.(hal)

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Laurie N. Gottlieb; N., B.N., M.Sc.A., Ph.D.(McG\$h(aw Pofessor of Nusing)

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M Ianie Lavoie-Tremblay; N., B.Sc.(N.), M.Sc.(N.), Ph.D.(kat), Post Doc.(or.)

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Assistant Professors

Elaine Doucette; N., B.Sc.(C©dia), B.Sc.(N.), M.Sc.(N.)(Ott.)

Fran oise Filion; N., B.Sc.(N.), M.Sc.(N.)(Mon)tr

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Yannick M Ian on-La tre; N., B.N.(UQA), M.Sc.A., Grad.Dip.(NP-PC)(McG.)

Norma Ponzoni; N., B.Sc.(N.), M.Sc.(N.), Ph.D.(Montr

John Pringle; NPM.Sc.(Epidemiology)(Qu.); Ph.D.(T.)

Rosalia Sanzone; N., B.Sc.(N.), M.Sc.A.(McG.)

ArgerieTsimicalis; N., B.Sc.(N.)(Whdsor), M.Sc.(Qu.), Ph.D.(T.), Post Doc.(Col.)

Faculty Lecturers

Contracted Faculty (part-time)

Amanda Cerantes; N., B.FA.(NYU), M.Sc.A.(McG.)

Laurie Cleophat, M.Sc.(N.)(McG.)

Gomane Nerline Colimon; N., B.Sc.(N.)(McG.)

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Hedda Coronado; N., B.Sc.(N.)(Philippines)

Laura Craigie; N., B.N.(I.)(McG.)

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Olivia Hope Farias

Maria Fernandez

Monique Fillion, B.Sc.(N.)(Mont), M.Sc.(A.)(La/al)

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Sae Fukamizu

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Angela Izzo

Caroline Marie-France Jean

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Ariella Lang; N., B.Sc.(N.), M.Sc.(N.)(McG.), Ph.D.(Mon)trPost Doc.(Ott.)

St phanie Lao; N., B.Sc.(N.)(McG.)

Julie Laurence; N., B.Sc.(N.)(McG.)

Thi Hong Nhung Le

Val rie Ren e LeBel; N., B.N.(Monti)

C line L ger; N.

Catherine Llød; N., B.Sc.(N.)(Ott.)

Abbey Leigh Mahon; B.A.(C©dia), M.Sc.(N.)(McG.)

Stephanie Mardakis; B.Sc.(N.)(Mor)trM.Sc.(N.)(McG.)

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ChristineAiko Prchal; N., M.Sc.(A.)(McG.)

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11.1.4.1 Clinical and Affiliated Faculty Members

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Assistant Professors

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Associate Members

RhondaAmsel, S. Robin Cohen, Jae-Marie Ferdinand, Richard Gosselin, Ronald D. Gottesman, John C. Kirk

Af®liate Members

Joyce MarieArsenault, Theresa Broda, Arick Case, Stephanie Charron, Nackandr e Doiron, Meggie Guinan, Tiffany Johnston, Donna Kindrat, Caroline Martel, Colette Masclerisha Andrea Nonog, Caroline Normand, Emily Chang Qrieoval Orr, Brigitte Perrier Lisa Marie Pichocvich, Grzegorz Sobieraj, Chantal Souligar Karinne Troini, Chantal e/iens, Barbar Ann Taugher, Teresa Testa

11.1.4.2 McGill Teaching Hospital Network

McGill Uni versity Health Centre (MUHC)

Glen Site

Lachine Hospital

Montreal General Hospital

Montreal Neurological Institute

Other Teaching Centres

Vista Residence

Waldorf Residence

Welcome Hall Mission

West Island Alliative Care Residence

International Sites

A range of international placement sites is collated by the Clinical Placement Coordinators.

Directors of Nursing Researh in Teaching Hospitals

MUHC ± Andreanne Saucier

Jewish Geneal Hospital ± Margaret Purden

11.1.5 Master of Science, Applied (M.Sc.A.) Nursing (Non-Thesis): Advanced Clinical Practice (48 credits)

This concentration is a twyear program. And time studies were three to ®evyears are also an option for stude Tibes core content of the dvanced Clinical Practice concentration prepares students for an action practice nursing roles invelves esttings and with weigner populations. Content is ganized based on the McGill Model of Nursing and focuses on such area analytic intervention, collaborative practice, and wrking with family strengths and resources. Through clinical courses, students agg in advanced clinical assessments and intertions and deelop greater capacities to refect purposefully and indepth on their nursing practice. Students also deart-time studi84de

11.1.8 Master of Science, Applied (M.Sc.A.) Nursing (Non-Thesis): Global Health Direct Entry (58 credits)

This concentration sets out to prepare students for the challengeskirfgwith diverse populations in limited resource/ieonments with a philosoph stressing the importance of understanding the inherever polynamics, equity issues, and ethical dilemmas that arise throughout hist vis based on a belief that we have much to learn from one anoth the (M.Sc.A.); Nursing (Non-Thesis) - Global Health Direct Entry Concentration described with global health content throughout their program of stady students spend one semester taking clinical- and project-based courses in their ®nal year in a global health placement silling concentration is supported by the Global Health Committee of the Ingram School of Nursing. `Global Health Direct Entry' is the concentration label for bache proper and non-nurse students who complete Global Health studies.

Required Courses

IPEA 502	(0)	Patient-Centred Care inaction
NUR2 515	(3)	Applied Statistics for Nursing
NUR2 516	(3)	Perspecties on Global Health
NUR2 607	(3)	Childhood Nursing
NUR2 609	(3)	Nursing Care of Children and theiaffilies
NUR2 610	(3)	Ambulatory/Community Care
NUR2 611	(3)	Seminar in Nursing 2
NUR2 612	(3)	Research Methods in Nursing 1
NUR2 616	(4)	Advanced Clinical Skills
NUR2 623	(3)	Clinical Assessment andherapeutics
NUR2 626	(3)	Professional Issues in Nursing
NUR2 630	(3)	Clinical Project 1
NUR2 631	(6)	Clinical Project 2
NUR2 632	(3)	Clinical Project 3
NUR2 634	(3)	Clinical Assessment andherapeutics 2
NUR2 636	(3)	Global Health Nursing Clinical
NUR2 638	(3)	Clinical Nursing Consolidation
NUR2 640	(3)	Clinical Reasoning
NUR2 642	(3)	Ethics inAdvanced Practice

11.1.9 Master of Science, Applied (M.Sc.A.) Nursing (Non-Thesis): Mental Health Nurse Practitioner (45 credits)

This program trains graduate/#de nurses to taken an advanced practice role. Mental Health Nurse Practitioners assume responsibility for tasks related to physical assessment, clinical impressions, and treatment wigaith/leanctioned, pre-determined conditions thate/teaditionally been velocities to medical practice

Required Courses (45 credits)

NUR2 515	(3)	Applied Statistics for Nursing
NUR2 608	(3)	Seminar in Nursing 1
NUR2 611	(3)	Seminar in Nursing 2
NUR2 612	(3)	Research Methods in Nursing 1
NUR2 617	(3)	Clinical in Family Systems Nursing 1
NUR2 618	(3)	Clinical in Family Systems Nursing 2
NUR2 626	(3)	Professional Issues in Nursing
NUR2 642	(3)	Ethics inAdvanced Practice
NUR2 647	(3)	Pharmacology for Mental Health Nurse Practitioners
NUR2 690	(3)	Reasoning in Mental Health 1

NUR2 691	(3)	Reasoning in Mental Health 2
NUR2 692	(4)	Reasoning in Mental Health 3
NUR2 693	(4)	Reasoning in Mental Health 4
NUR2 694	(4)	Reasoning in Mental Health 5

(0-7 Credits)		
NUR2 624	(4)	Clinical Laboratory in Nursing 2
NUR2 629	(4)	NursingAdministration Stage
NUR2 720	(3)	NursingWorkforce Determinants

(6-13 Credits)

Any 500-level course or higheincluding releant School of Continuing Studies courses in the area of administration, in consultation widhistee for this concentration.

Master of Science,

NUR2 670	(3)	Reasoning in Primary Care 1
NUR2 671	(3)	Reasoning in Primary Care 2
NUR2 672	(4)	Reasoning in Primary Care 3
NUR2 673	(4)	Reasoning in Primary Care 4
NUR2 674	(4)	Reasoning in Primary Care 5

11.1.14 Graduate Certificate (Gr. Cert.) Theory in Mental Health (15 credits)

The Graduate Certi®cateTineory in Mental Health prepares students to acquire the theoretional students to subsequently complete clinical courses in the Graduate Diploma in Mental Health Nurse PractitiTinierprogram is designed for students who iputes ly completed a master@gree in nursing (equialent to the McGill M.Sc.A in a nursing program) thave not completed armurse practitioner theory or clinical courses. Students should complete 6-12 credits in preparatory theory courses prior to entry into the Graduate Certi®cate program (the speci®c number of preparatory courses requivil depend on courses completed during their masteg@exaleStudents should consult with the programademicAdviser prior to applying.

Required Courses (15 credits)

NUR2 647	(3)	Pharmacology for Mental Health Nurse Practitioners
NUR2 692	(4)	Reasoning in Mental Health 3
NUR2 693	(4)	Reasoning in Mental Health 4
NUR2 694	(4)	Reasoning in Mental Health 5

11.1.15 Graduate Certificate (Gr. Cert.) Theory in Neonatology (15 credits)

Required Courses (15 credits)

NUR2 660	(6)	Reasoning in Neonatology 1
NUR2 661	(6)	Reasoning in Neonatology 2
NUR2 664	(3)	Neonatal Healt Assessment

11.1.16 Graduate Certificate (Gr. Cert.) Theory in Pediatrics (15 credits)

The Graduate Certi®cateTiheory in Pediatrics prepares students to acquire the theoretionalebigor required to subsequently complete clinical courses in the Graduate Diploma in Pediatric Nurse PractitioTibis program is designed for students who/portesly completed a master@gree in nursing (equivalent to the McGill M.Sc.A in a nursing programy)thave not completed symurse practitioner theory or clinical courses. Students should complete 6-12 credits in preparatory theory courses prior to entry into the Graduate Certi®cate program (the speci®c number of preparatory courses required will depend on courses completed during their masteq@espleStudents should consult with the programademicAdviser prior to applying.

Required Courses (15 credits)

NUR2 645	(3)	Pharmacology for Pediatric Nurse Practitioners
NUR2 682	(4)	Reasoning in Pediatrics 3
NUR2 683	(4)	Reasoning in Pediatrics 4
NUR2 684	(4)	Reasoning in Pediatrics 5

11.1.17 Graduate Certificate (Gr. Cert.) Theory in Primary Care (15 credits)

The Graduate Certi®cateTiheory in Primary Care prepares students to acquire the theoretinade tige required to subsequently complete clinical courses in the Graduate Diploma in Primary Care preparam is designed for students who/processly completed a master@stree in nursing (equalent to the McGill M.Sc.(A) in nursing program) ut have not completed amounts practitioner theory or clinical courses. Students will need to complete 6-12 credits in preparatory theory courses prior to entry into the Graduate Certi®cate program (the speci®c number of preparatory courses required will depend on whether some of the required courses were completed in their masterials. Certi®cate program (the speci®c number of preparatory courses required will depend on whether some of the required courses were completed in their masterials.

Required Courses (15 credits)

NUR2 646	(3)	Pharmacology for Primary Care Nurse Practitioners
NUR2 672	(4)	Reasoning in Primary Care 3
NUR2 673	(4)	Reasoning in Primary Care 4
NUR2 674	(4)	Reasoning in Primary Care 5

11.1.18 Graduate Diploma (Gr. Dip.) Mental Health Nurse Practitioner (30 credits)

Delineates a clinical course of study in mental health as a nurse practibiologism on theoretical preparation in either a master so or a certi®cate program.

Thesis

A thesis for the doctoral **ge**ee must constitute original scholarship and must be a distinct cobiomillo knowledge. It must sho familiarity with previous work in the ®eld and must demonstrate ability to plan and carry out resegnatingeresults, and defend the approach and conclusions in a scholarly manner. The research presented must meet current standards of the discipline; as well, the thesis must clearly demonstrates do not be written in compliance with norms for academic and school and for publication in the public domain.

Required Courses (10 credits)

NUR2 701	(1)	Comprehensie Examination
NUR2 702	(3)	Quantitative Research
NUR2 706	(3)	Qualitative Nursing Research
NUR2 730	(3)	Theory Development in Nursing

Complementary Courses

Selected courses at the 500elleor above.

Note: A minimum of 9 credits in advanced statistics, substanti or complementary courses are planned with the thesis supervisor

11.1.23 Doctor of Philosophy (Ph.D.) Nursing: Psychosocial Oncology

The Ph.D. thesis topic must be germane to psychosocial oncology and subpryche PS.O. coordinating committee.

Thesis

A thesis for the doctoral **green** must constitute original scholarship and must be a distinct **cobiothilbo** knowledge. It must show familiarity with previous work in the ®eld and must demonstrate ability to plan and carry out resegnating eresults, and defend the approach and conclusions in a scholarly manner. The research presented must meet current standards of the discipline; as well, the thesis must clearly demonstrates dance knowledge in the ®eld. Finally the thesis must be written in compliance with norms for academic and schoolars and for publication in the public domain.

Required Courses

NUR2 701	(1)	Comprehensie Examination
NUR2 702	(3)	Quantitative Research
NUR2 703	(3)	Issues of Measurement
NUR2 705	(3)	Palliative Care
NUR2 730	(3)	Theory Development in Nursing
NUR2 780	(3)	Advanced Nursing
NUR2 783	(3)	Psychosocial Oncology Research

Selected course(s) (Statistics)*

Complementary Courses

One of the following courses:

PSYC 507	(3)	Emotions, Stress, and Illness
PSYC 753	(3)	Health Psychology Seminar 1
SWRK 609	(3)	Understanding Social Care
SWRK 668	(3)	Living with Illness, Loss and Bereament

^{**} This program is currently not feefred **

^{*}Note: A minimum of 3 credits in adanced statistics.