McGill University

Department of Geography

GRADUATENFORMATION HANDBOOK

Note: This handbook only covers key issues specific to our geography programs. Consulthe Graduate and Postdoctoral Stud<u>ies (GPS) office w</u>**flos**i**a!** general information on McGill

11. DUTIES OF TEACHING ASSISTANTS IN GEOGRAPHY	
12. INTERNATIONAL STUDENTS	26.
13. DEPARTMENTAL FACILITIES	27.
13.1.Office Space	27
13.2. Computing Facilities	
13.3. Laboratory Facilities	27
13.4 Graduate Student Lounge	
13.5. Photocopying, Printing, and Scanning	
13.6. Stationery, Telephone calls and Keys	
13.7. Libraries	
13.8. Field stations	
13.9. Vacation Policy	
14. SAFETY, LIABILITY AND INSURANCE IN THE DEPARTMENT OF GEOGRAPHY	

Graduate students elect representatives to the departmental meestiand to the Graduate Affairs Committee, and are always invited to delegate a member for a search committee for faculty positions. It is vital that these representatives are diligent in reporting and discussing the results of committee meetings with their colleagues.

3. CATEGORIES OF STUDENTS

3.1. REGULAR STUDEN(FSILETIME)

Regular students are those enrolled in a Master's or PhD program, and who are attending classes or receiving guidance or consultation relevant to their programs from members **olt y** ab Geography, regular students must be registered on a **title** basis; there are no pattime or half time students

3.2. RESIDENCE QUIREMENTS

All students in the Master's Program are required to complete 3tifule terms (18 months) of residency to complete their program, and must pay-fiulte fees during this period. See the Accounts website or detailed information on fees beyond this period.

Students who enter at the PhD 1 level must comp years of residency. Those who have completed a Master's degree(e)-6(r)4 Me

3.5. VISITING STUDENTS

Visiting graduate students are those who are registered in a degree program at another university, and who have obtained written permission from both universities to take or morecourse(s) at McGill for credit at the other university. Graduate students wishing to come to McGill to do only research may do so after acceptance by a supervisor in the Department, GAC and CPG duateResearch Trainees. The department recommending admission must submit the same documentation as for Visiting Students but specify "Visiting Research mease students are charged additional session fee rates and any course taken will be charged extra at the rate per cGeet Visiting, Exchange and Special Students

3.6. SPECIAL STUDENTS

Special students meet the minimum entrance requirements of the Faculty, but aremoded in a graduate degree program. They usually take one (at most two) graduate courses (500 or 600 level) per term. Special students may subsequently apply for entry to the graduate program, again with no obligation on the part of the department for their acceptan Creauses completed as a special student may subsequently be credited towards a graduate degree, with the approval of the GAC and the Graduate FacultySee:Visiting, Exchange and Special Students

4. FINANCIAL ASSISTANCE

Financial assistance for graduate students' cost of living, tuition and fees, and research expenses is available from a variety of sources. Students must be proactive in seekiding guas the Department does not have the resources to fully support all these expenses. Typically, the Department and University provide some support in the first year of a graduate program, but not in subsequent years. A student's support usually consist some combination of the following:

- x University and/or Department recruitment awards and fellowships (first year only)
- x External and major fellowships (see below)
- x Teachingassistantships

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SeeSection 11 for more on TA regulations.

Some degree oftsdent support isoften provided by her or his supervisor in the form of a graduate fellowship orresearchassistantshipSee

For reference, the list of guidelines below providesogerview of the submission process

- 3/ Submit entire dissertation to the committee. Allow64weeks for review.
- 3/ Anticipate that you will need at least 2 weeks to incorporate t8c 0(lo)-4on

The supervisoring consultation with the student) is responsible for choosing and securing the "external examiner" is recorded on the Nomination of Examiners. Floirs the student's responsibility to prepare this form. This must be signed by the supervisor and then submitted for approval by the GAC at least one week before the thesis is submitted to the GPS office.

The "external examiner" gives the thesis a PassFail Grade (which satisfies GE699) and this is accompanied by qualitative evaluations according to various criteria, and usually a comment letter. These comments are returned to the supervisor. If they include final changes that must be made to the thesis or suggestions for improvements, these are made by the student in consultation with their supervisor. It is the supervisor who agrees that the thesis is ready for the final submission.

Final submission to GPS is electronited the details and stepy-step instructions on how to file, setting thesis submission Note that again at this stage ertain forms are required. Note also the details and certificates (if applicable) are not to be included in the final PDI files is submission. Copies of any certificates of compliance must be retained by the supervisor and student in accordance with McGill's policies on research ethics. Supervisors indicate on the Nation of Examiners and Thesis Submission Form that the research carried out has complied with all ethical standards.

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6.11. TABLE OMASTERS DEGREE OMMITTEES

Supervisory Commitee	Examination Committee
Supervisor/Chair(Geography faculty member)	Examiner(Geography faculty member outside the
Committee member(Geography faculty member)	Department, usually within McGill)
Optional: Third member (any department or universit	

7. REQUIREMENTS FOR THE PhD DEGREE

The doctoral degree is the highest official degree recognition of academic achievement within the university. It identifies the holder as one who has a broad intellectual background as well as highly specialized training and is ready to embark upon a scholarly care be period of study towards a PhD should provide an opportunity to push one's intellectual ability to its limits, and to become fully confident of one's ability to address issues and solve problems with seen field By the time the degree is awarded, it should be recognized that an original contribution to knowledge has been made.

The PhD, therefore, is more than the completion of a these thesis is a major component, of course, and its completion prepresents the major commitment of time and effort towards achieving the degree. The degree is awarded, however, not to the thesis but to the candidate, who must be deemed to have sufficient scholarly merit, sufficient general background as well asvity eatid critical insight, to warrant receipt of a doctorate The doctoral program should be structured, therefore, to include the thesis as well as courses and seminars, participation in scholarly activities such as conferences and symposia, publication consultation with advisors and whatever other activities are recommended by the committee as being necessary for the candidate to achieve her or his fullest potential as a scholar. PhD candidates should also recognize that it is these general qualities that will be considered by prospective academic employers.

7.1. SUPERVISION SUPERVISORY COMMITING DIRECTION OF DISTUDIES

GPS regulations prohibitersons who are themselves registered for a doctoral degree from supervising doctoral candidates. The Supervis@gmmittee is responsible for the direction of a student's study program and guidance for the thesis research. In general, it is advisable to keep formal membership of the Committee small.

The Ph.D. supervisory committee should exceed five membersif it does reach this size, then three

Graduate Faculty regulations define a 'passing grade' for a graduate student as 65)%/(ocabe of failure, the student may be permitted to we a supplemental examination only on the recommendation from the Department and approval from the GPS office. Any student who has failed in a course required for the degree and does not receive permission to attempt a supplemental will be required to withdraw from the program.

Those who enter as PhD 1 students, however, are required

words or less(excluding reference list)pon completion, the student must submit one hardcopy of each essay to the Graduate Coordinator floor). A PDF copy of each essay should also be emailed to the Graduate Coordinator (grad.geog@mcgill.ca)

For each question setthe student has wo weeks 14 days to complete aressay, from the moment of reception of questions to submission of the relevant estary weeks 28 days in total for the two essays

A detailed thesis proposa 7500 wordsor less, excluding reference list and append is also submitted by the student to the Graduat Coordinator at the same time as the second essay is submitted (with a PDF copy of the proposal also emailed to grad.geog@mcgill.ca)

Note that thecomps clock starts when the student picks the questions (usually at 10:00 arh) is the student's responsibility to submit orcepy each (both printed and electronic) of the essays and proposalto the Graduate Coordinatory the deadlinespecified on the instruction sheet supplied with the comps questions (students should read the stru.3(h)1Td ()T(s)-4.3(s)-4a4.916(i)7.6(84(i)->se)-6(n)-0.7(t)4

an academic journal for publication his approach is more demanding than it appears, but is encouraged by some faculty members provided the integrity of the thesis is maintained. Students are encouraged to discuss the subility and details of this option with their supervised doification of the published paper is almost always required, to make the thesis read smooth guidelines should be constuded for information on manuscripts and authorship. The thesis must contain an explicit statement on the contribution of the student and supervisor or, if applicable, other joint authors.

7.6. SUBMISSION ANBEVIEW OPHD THESIS IN THE PARTMENT

Alsocalled:internal thesissubmission/'lying in state'. Before submission to McGill GPS for external evaluation, one copy of the thesis is deposited with the Graduate Coordinforce two week 'lying in state' period.

to the supervisor and to members of the oral defencemmittee. The student does NOT see these reports until after the oradefence

7.9. ORALDEFENE

The oral defence will be tentatively scheduled after the thesis has been submitted. It is the supervisor's responsibility to organize this committee in consultation with the student's supervisory committee, the student, and GAC; although selection and attendant the dro Dean is organized by GPS.

Theoral defence committeeconsists of not fewer than five and not more than semembers(not counting the PreDean) Its composition varies depending on how many committee members are present, and a range of other factors. For precise detailstree or al defence section on the GPS website.

As a general guide, this committee usuably nprises:

- x the Chair of the Departmetror designated representative
- x the supervisor
- x a departmentmemberof the supervisory committee
- x at least one other member from inside the Departmemot involved in thesis research)
- x and a member selected from outside the Department (often called the 'integrated rnal' as that person is from McGill or a university close) who has not had direct involvement in the thesis research

If the committee consists of seven members, at least two should be external to the DepartAgeint, this does not include the PriDean. The external examiner, if not remote, may be invitedated the defence However it is not essential that the external be present, and his or questions on the thesis are read by the supervisor for the student to answer.

The oral defenceommittee may accept or reject the thesis, regardless of the mmendations of the examiners. In the rare event that a passing recommendation of the examiners is overturned, clear and precise regulations govern the methods and appeal process.

The oral defence begins with a private, closed meeting of the defencemmittee (held in a room separate from thedefence). Everyonethen moves to an open session. First, the student gaves minute presentation of is or herfindings (often with the use of PowerPointhete it is the student's responsibility to make sure that this technology is booked and works). This is followed by one to two hours of questions by members of the defencemmittee. The role of the research supervisor at the oral defence to present all questions and observations submitted by extremal examiner, as well as asking his or her own questions.

8. THESE THINGS TAKE TIMEINGS TO REMEMBER WHEN YOU SUBMIT YOUR MASTER'S OR PhD THESIS

Each student prepares a timetable delineating the steps to be followed in her/his program including completion of required coursework, the time to be devoted to data acquisition and analysis and the schedule of writing of the thesis. It is expected that the average Master's program will be completed within two years and that of Ph.D.'s within four years requires diligence and organization, as seen below.

Students must be aware, however, that delays in onewereal of their program steps may delay submission of the thesis beyond the anticipated and/or regulation time. Students, therefore, should be realistic in the scheduling of their program stages, and not least in calculating the time necessary to draft a polished, submissible manuscript.

The time it will take a student to analyze her or his data, draw proper conclusions in light of relevant theory and write first drafts of all thesis chapters is mostly in the student's hands and is not to be underestimated.

Neither however should the time to graduation be underestimated, once first drafts are completed and shown to the supervisor.

Students need to be aware that there can be a significant time lactor when they complete their 'full first draft' of their thesis to the granting of the graduate degree (not necessarily convocation).

ForMaster's students, this can take approximat@ymonths. ForPhD3(t)-3(.)1()]TJ 083(h)2.3(e)-3.1(s)9.0(m)2f.7(r)-1.8(h 13 >>BDC /TT1 1 Tf -0.00I.6(c)-14 228)]TJ 0 Tc committee.

6) Formal convocation is separate.

about the scheduling and deadlines for applications, process and notification of assignment, level of eligibility, and salary level for teaching assistants in the Department follow those set out in the Collective Agreement between McGill University and AGSEM. The Department of the procedures in the collective agreement.

Expectations:

- 1. TeachingAssistants are expected to be present on campus one week prior to the start of classes and to be available through the entire final examination period (16 weeks);
- 2. Teaching Asistants are typicallassigned 90 hours per ter(a "half" TA position)
- 3. TeachingAssistants will help with the preparation of teaching and laboratory materials, photocopying of class materials, preparing reading lists and checking orrelated library holdings, equipment operation during classes/labs, the general administration of tests and other assignments, receiving class assignments, and contact with students as necessary concerning assignments;
- 4. To help gather material for thereparation of tests, labs and examinations;
- 5. To assist in the marking of sections of tests, examinations and labs that are objective (i.e. multiple choice, truefalse, machine scored) in naturend essay style questions for which there is a marking guide
- 6. To hold scheduled office hours for consultation by students;
- 7. To perform as discussion or seminar leaders of small groups in so far as these activities may form part of the assigned course's academic activities;
- 8. TeachingAssistants are not expected or required to: a) set questions for class tests, assignments or labs; b) mark any test, assignment or lab materials that does not conform to No. 5 above (i.e., longessaysor research papersor which there are no guidelinesc) give lectures or talks requiring original preparation invigilate final examinations set outside test or lecture period. However, these activities can be undertaken, in prior agreement with the course instructor, if appropriate and the TA wantsettexperience and skills;
- 9. Teaching Asistants should keep a log of their workload hours, to be submitted to the Graduate Chair and course instructor at the end of the term assignment Asistant Workload Forms" are available from the Graduate Affairs Coordinator.

For information on the Teaching Assistants' Union (AGSEM) Collective Agreement, pleastorefer your Union Representative.

12. INTERNATIONAL STUDENTS

Non-Canadiar(international)students at McGill should consult theternational Student Service (ISS) Office website. The International Student Service's Office is located at 3600 McTavish(States 14 398-4349, international.students@mcgill.)a

reduced accordingly. For information on McGill's parental leave policipal the University Regulations.

14. SAFETY, LIABILITY AND INSURANCE IN THE DEPARTMENT OF GEOGRAPHY

Graduate students are urged to take advantage of the University's insurance policy, in order to provide themselves with coverage for injury or accident in the course of field work or laboratory Woouk. must be enrolled and your premium paid before accidentoccurs.

If you are a FachingAssistant, you should familiarize yourself with the risks or hazards of any laboratory or fieldwork or special field trips off campUsu cannot make any assumptions about the levels of experience or common sense of undergraduate studeesching safe practices is part of teaching scienceEvery graduate student who uses a Department laboratory should be thoroughly familiar with: (1) the line of responsibility for keys, security, and supervisory regulations; (2) the emergency equipment (shower, ventilation); (3) how to call for help; and (4) standard safety practices in laboratories, as described in the handboostfety in Laboratoriesed. Hartree and Booth, 1977.

If your own research involves fieldwork, you should consult your supervisor and others with experience about theisks involved and the precautions to takene]TJ 0.0vo1 withocat]T6(e)-3(n)2.2