The Geography BA brings together many subjects of interest, ranging from community health issues, urban form and globalization to electoral politics, transportation and economic development. The program emphasizes the development of quantitative and qualitative analytical skills, including cartography, analysis of spatial data, social theory and archival work, which it supplements with field work and collaborative research opportunities.

Our faculty are very successful and active researchers. They maintain research programs, laboratories, supervise graduate students at UTM, and who involve undergraduate students in projects on topics such as urban development and migration studies. They are also outstanding teachers, with several of our faculty being recognized with teaching awards from both inside and outside the university.

We want to help you maximize your university experience, so we’ve pulled together information and interesting suggestions to get you started, although there are many more! As you review the chart on the inside pages, note that many of the suggestions need not be restricted to the year they are mentioned. In fact, activities such as joining an academic society, engaging with faculty and seeking opportunities to gain experience should occur in each year of your study at UTM. Read through the chart and create your own plan using My Program Plan found at www.utm.utoronto.ca/program-plans

Programs of Study (POSt)

- Specialist Program ERSPE1666 Geography (Arts)
- Major Program ERMAJ1666 Geography (Arts)
- Minor Program ERMIN1666 Geography (Arts)

Check out...

Don’t miss out on Health and Healthcare, GGR353H5! Study the links between health and place as well as models of health systems delivery and inequalities. Ever considered an internship? Apply for JEG400/401Y5 and gain hands on experience in leading organizations.

What can I do with my degree?

The career you choose will depend on your experience and interests. Visit the Career Centre to explore your career options.

Careers for Graduates: Urban planner, Public policy analyst, Teacher, Retail analyst, Public health inspector, Economic development officer, Community development coordinator, Real estate analyst, Public advocate/lobbyist.

Workplaces: Municipal, provincial and federal government, Urban planning firms, Consulting firms, Retail and real estate companies, Non-governmental organizations.
# GEOGRAPHY (HBA) MAJOR Program Plan

## HOW TO USE THIS PROGRAM PLAN
Read through each year. Investigate what appeals to you here and in any other Program Plans that apply to you. Visit [www.utm.utoronto.ca/program-plans](http://www.utm.utoronto.ca/program-plans) to create your own plan using My Program Plan. Update your plan yearly.

### 1ST YEAR

<table>
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<tr>
<th>PLAN YOUR ACADEMICS*</th>
<th>1st Year</th>
<th>2nd Year</th>
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| Enrol in courses GGR111H5 and 112H5. Acquire 6 field days by the end of your final year. | Enrol in GGR277H5. Attain 2.5 credits in GGR at the 200-level from a list of courses in the Academic Calendar. Throughout your undergraduate degree:  
- use the Degree Explorer to ensure you complete your degree and program requirements.  
- use the Office of the Registrar and the Geography Academic Counsellor. |  |
| Choose a program of study (Subject POS) once you complete 4.0 credits. Use the Degree Explorer and the Academic Calendar to plan your degree. | Use the Co-Curricular Record (CCR). Search for opportunities beyond the classroom, and keep track of your accomplishments. | Use the Career Learning Network (CLNx) to find postings for on- and off-campus work. | |
| Start strong and get informed with utmONE and LAUNCH through the Centre for Student Engagement (CSE). Join a RGASC Peer Facilitated Study Group. | Attend the Get Experience Fair through the Centre for Career Development (CC) to learn about on- and off-campus opportunities. | Work on-campus through the Work-Study program. View position descriptions on the CLNx. |
| **BUILD SKILLS** |  |  |
| Use the Co-Curricular Record (CCR). Search for opportunities beyond the classroom, and keep track of your accomplishments. | Use the Career Learning Network (CLNx) to find postings for on- and off-campus work. |  |
| Attend the Get Experience Fair through the Centre for Career Development (CC) to learn about on- and off-campus opportunities. | Use the Career Learning Network (CLNx) to find postings for on- and off-campus work. |  |
| Networking simply means talking to people and developing relationships with them. Start by joining the Student Association for Geography and Environment (SAGE). | Do you have a professor you really like or connect with? Ask them a question during office hours. Discuss an assignment. Go over lecture material. | Engage in programs like the Global and Intercultural Fluency Training Series (GIFTS) or learn about and prepare for a future UTM Abroad Experience through the IEC to strengthen and enhance your intercultural skill set, and learn about other cultures while sharing your own! |
| Visit the UTM Library Reference Desk. |  |  |
| **BUILD A NETWORK** |  |  |
| Attend events held by the International Education Centre (IEC), whether you are an international or domestic student. Explore your culture and other cultures through weekly/regular conversations. Language Conversation Circles, debates, and activities to enhance your global and intercultural mindset. | Attend department research seminars and participate in departmental networking events organized by SAGE. | Thinking about life after UTM? Connect with a UTM alumnus or join a professional association. Check out the Canadian Association of Geographers or the Canadian Cartographic Association! |
| **BUILD A GLOBAL MINDSET** |  |  |
| Attend the Program Selection & Career Options workshop offered by the Office of the Registrar and the CC. Check out Careers by Major at the CC to see potential career options. | Explore careers through the CC’s Job Shadowing Program. Ask the Geography Academic Counsellor about Professional Development for Geography and Environment Students (PAGES). | Earn credits overseas! Apply to study for a summer, term or year at one of 140+ universities. The Geography, Geomatics and Environment department has identified partners which are most relevant to our students. Speak to the IEC for details about Course Based Exchange, funding and travel safety. |
| **PLAN FOR YOUR FUTURE** |  |  |
|  |  |  |

*Consult the Academic Calendar for greater detail on course requirements, program notes and degree requirements.

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**1ST YEAR**

- Enrol in courses GGR111H5 and 112H5. Acquire 6 field days by the end of your final year.
- Choose a program of study (Subject POS) once you complete 4.0 credits. Use the Degree Explorer and the Academic Calendar to plan your degree.
- Start strong and get informed with utmONE and LAUNCH through the Centre for Student Engagement (CSE). Join a RGASC Peer Facilitated Study Group.

**2ND YEAR**

- Enrol in GGR277H5. Attain 2.5 credits in GGR at the 200-level from a list of courses in the Academic Calendar. Throughout your undergraduate degree:
  - use the Degree Explorer to ensure you complete your degree and program requirements.
  - use the Office of the Registrar and the Geography Academic Counsellor.
- Use the Co-Curricular Record (CCR). Search for opportunities beyond the classroom, and keep track of your accomplishments.
- Attend the Get Experience Fair through the Centre for Career Development (CC) to learn about on- and off-campus opportunities.
- Networking simply means talking to people and developing relationships with them. Start by joining the Student Association for Geography and Environment (SAGE).
- Visit the UTM Library Reference Desk.

**3RD YEAR**

- During your upper years of study, attain 3.0 credits at the 300/400 level from a list of courses in the Academic Calendar.
- Consider applying for the Research Opportunity Program (ROP) course GGR399Y. Visit the EEU website for ROP Course Prerequisites. Attend the RGASC's Program for Accessing Research Training (P.A.R.T.) to enhance your research skills.
- Explore your interests. Know a thing or two about computers? Work for UTM's Information & Instructional Technology Services. Sharpen your problem solving and design skills by getting involved in a Social Innovation Project through the CSE.
- Learn techniques geographers use in the field! Apply for GGR389H5. Speak to the Geography Academic Counsellor.
- Establish a professional presence on social media (e.g., LinkedIn).
- Attend department research seminars and participate in departmental networking events organized by SAGE.
- Thinking about life after UTM? Connect with a UTM alumnus or join a professional association. Check out the Canadian Association of Geographers or the Canadian Cartographic Association! Earn credits overseas! Apply to study for a summer, term or year at one of 140+ universities. The Geography, Geomatics and Environment department has identified partners which are most relevant to our students. Speak to the IEC for details about Course Based Exchange, funding and travel safety.

**4TH OR FINAL YEAR**

- Gain experience designing and executing an independent senior thesis by enrolling in JEG417Y5 Honours Thesis. Speak to the Geography Academic Counsellor for details.
- Consider a practical work-based experience through the internship course JEG400/401Y5. Speak to the Geography (Arts) Faculty Advisor.
- Apply to the Ontario Ministry of Natural Resources Internship Program as a recent graduate. Look at the MNRF website for eligibility and application details.
- Market your skills to employers. Get your resume critiqued at the CC. Attend the CC workshop Now That I'm Graduating What's Next?
- Write a strong application for further education. Attend the CC’s Mastering the Personal Statement workshop.

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**Visit [www.utm.utoronto.ca/program-plans](http://www.utm.utoronto.ca/program-plans) for the online version and links.**

Revised on: 6/8/2020
GEOGRAPHY (HBA)

Skills developed in Geography

To be competitive in the job market, it is essential that you can explain your skills to an employer. Visit the Career Centre to learn how to articulate and market the following skills:

Technical: use qualitative and quantitative methods, conduct surveys/focus groups; data analysis and presentation; and report writing.

Research: application of field methodologies; gather, organize, analyze and present data; use statistical and graphical methods; literature review and reporting; and group collaboration.

Communication: written and oral presentation; graphical communication of research outcomes; and group presentations.

Services that support you

- Accessibility Services (AS)
- Career Centre (CC)
- Centre for Student Engagement (CSE)
- Experiential Education Unit (EEU)
- Health & Counselling Centre (HCC)
- Indigenous Centre (IC)
- International Education Centre (IEC)
- Office of the Registrar (OR)
- Recreation, Athletics and Wellness Centre (RAWC)
- Robert Gillespie Academic Skills Centre (RGASC)
- UTM Library, Hazel McCallion Academic Learning Centre (HMALC)

Get involved

Check out the 100+ student organizations on campus. Here are a few:

- Student Association for Geography and Environment (SAGE)
- UTM Student Union (UTMSU)
- UTM Athletics Council (UTMAC)

For a listing of clubs on campus visit www.utm.utoronto.ca/clubs.

Department of Geography, Geomatics and Environment

William G. Davis Building, Rm 3282
University of Toronto Mississauga
3359 Mississauga Rd
Mississauga ON Canada L5L 1C6

sabrina.ferrari@utoronto.ca
www.utm.utoronto.ca/geography

FUTURE STUDENTS

Admission to UTM

All program areas require an Ontario Secondary School Diploma, or equivalent, with six Grade 12 U/M courses, or equivalent, including English. The admission average is calculated with English plus the next best five courses. The approximate average required for admission is mid- to high-70s. More information is available at utm.utoronto.ca/viewbook.

NOTE: During the application process, applicants will select the Social Sciences admissions category, but will not officially be admitted to a formal program of study (Specialist, Major, and/or Minor) until after first year.

Sneak Peek

Explore how cities are planned and function in GGR207H5. Investigate the connections between consumption and sustainability in GGR252H5. Travel to Montreal in GGR389H5 to practice your field skills in a vibrant urban landscape. Build professional experience through an internship work-placement.

Our department prides itself in being at the forefront of student experience at UTM. Our students use equipment satellite imagery, and state-of-the-art computers and software in the GIS laboratory. We also have an active weather station on campus monitoring local weather conditions. Students can run their own project related to weather monitoring using the latest data logging instruments. We think that the wonderful opportunities and support in our department will make your degree in Geography not only a meaningful and valuable learning experience, but also an exciting and fun one.

Student Recruitment & Admissions

Innovation Complex, Room 1270
University of Toronto Mississauga
3359 Mississauga Rd
Mississauga ON Canada L5L 1C6

905-828-5400
www.utm.utoronto.ca/future-students