The University of Guelph offers an 8 semester honours program leading to a Bachelor of Commerce degree. Students must select one of the following 8 major areas of study:

Agricultural Business Hotel and Food Administration Housing and Real Estate Management Human Resources Management Management Economics in Industry and Finance Marketing Management Public Management Tourism Management

The program is of an interdisciplinary nature drawing, according to the major, on appropriate courses in the humanities; social sciences; food, physical and biological sciences. It is designed to give students a broad exposure to the basic disciplines (e.g. economics, psychology or sociology) and a sound professional management education with a focus on specific industry sectors or management functions which prepare the graduates to assume positions of responsibility in particular areas of management and business. The early semesters are devoted to instruction in the basic disciplines while the later semesters are devoted to more professional studies. Students who complete these majors may be given credit on a subject for subject basis for courses in the first year of an M.B.A. program.

Program Information

Academic Counselling

Program Counselling

The B.Comm. program counsellor is available to assist prospective students in the selection of their major and initial courses, and to respond to questions regarding any other aspects of their anticipated program. The program counsellor will also assist in-course students who need information or advice about their program or other academic regulations, who seek information on services and resources available to students or who are contemplating transfer into or out of their current major or degree program.

Departmental Advising

On entering the program, all students are assigned a departmental advisor to whom they may turn for consultation in scheduling of courses and selection of electives, academic requirements of the program, and information concerning career opportunities. The required course selections and, where required, restricted electives are presented in the following pages.

Special Expenses

Expenses may include cost of field trips and supplies and, for some majors, laboratory coats and other protective clothing.

Study Abroad

Global understanding and perspectives are regarded as being of central importance among the university's learning objectives, as they are, also, in understanding the international business environment. On both of these accounts, students enrolled in the B.Comm. program are urged to participate in one of the several exchange and study abroad programs specifically designed for the Commerce program. Planning for such participation is best undertaken quite early in the course of studies. For more specific information on the opportunities provided for a semester in France and other locations refer to Section V—International Study or contact the B.Comm. program counsellor.

Continuation of Studies

Students are advised to consult the regulations for Continuation of Study within the program which are outlined in detail in Section VIII—Undergraduate Degree Regulations & Procedures. Students in the B.Comm. program may repeat any failed credit only once. Failure to successfully complete a required (core) credit on the second attempt will result in students not being permitted to continue in their major and/or program.

Conditions of Graduation

To qualify for a Bachelor of Commerce degree for a specific major the student must successfully complete a minimum of 20.00 approved credits. The requirements for each major are set out in the schedule of studies.

Schedule of Studies

Courses specified in the schedule of studies are required courses and must be completed successfully. A full course load normally involves 2.50 credits. The requirements for each major are set out below.

Agricultural Business (AGBU)

Department of Agricultural Economics and Business, Ontario Agricultural College.

The Agricultural Business major is concerned with the management problems of business firms and prepares students for a range of management careers in agribusiness.

Graduates of the Agricultural Business program meet the educational requirements for membership in the Ontario Institute of Agrologists. The Ontario Institute of Agrologists is the professional organization in agriculture in the Province of Ontario. Professional institutes in the various provinces in Canada and the scientific societies in agriculture collectively comprise the Agricultural Institute of Canada. The program has been fully accredited by the Agricultural Institute of Canada.

Included in the core requirements, the Agricultural Business program provides students with the option of selecting from the Restricted Electives list courses that will compliment their studies. The first option (List A) is designed for students more interested in the business relationships of farming and involves marketing and advanced farm management. The second option (List B) emphasizes the production aspects of farming and involves biology and either animal or plant systems.

The major is administered by the Department of Agricultural Economics and Business in the Ontario Agricultural College and students are urged to consult the departmental advisor. For this major, 15.00 of the 20.00 credits (including 1.50 credits from List A or List B) are specified as core requirements and the remaining 5.00 credits are specified as electives.

Major

Semester 1

AGR*1100 [0.50]	Introduction to the Agri-Food System
ECON*1050[0.50]	Introductory Microeconomics
MATH*1000[0.50]	Introductory Calculus

1.00 elective

Note: Students who are exceptionally strong in mathematics may substitute either MATH*1080 or MATH*1200 for MATH*1000.

Semester 2

AGR*1250 [0.50]	Agrifood System Trends and Issues
CIS*1200 [0.50]	Introduction to Computing
ECON*1100 [0.50]	Introductory Macroeconomics
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	-

Semester 3

Semester 5	
AGEC*2220 [0.50]	Financial Accounting
AGR*2401 [0.50]	Economics of the Canadian Food System
ECON*2310[0.50]	Intermediate Microeconomics
ECON*2740 [0.50]	Economic Statistics
0.50 from List A or List B	

Semester 4

AGEC*2230 [0.50]	Management Accounting
AGR*2402 [0.50]	Economics of the Canadian Food System
ECON*2410 [0.50]	Intermediate Macroeconomics
ECON*2770 [0.50]	Introductory Mathematical Economics
1 of:	2

0.50 from List A and 0.50 elective for students selecting List A 1.00 elective for students selecting List B

Semester 5

AGEC*3320 [0.50]	Financial Management
COST*3040 [0.50]	Business and Consumer Law
ECON*3740 [0.50]	Introduction to Econometrics
0.50 from List A or List B	
0.50 elective	

Semester 6

Semester 0	
AGEC*3310[0.50]	Operations Management
ECON*3560 [0.50]	Theory of Finance
HTM*4390 [0.50]	Individuals and Groups in Organizations
Students choosing List A	take 1.00 elective
Students choosing List B	take 0.50 from List B and 0.50 elective
Semester 7	
AGEC*3030 [0.50]	The Firm and Markets
AGEC*4250[0.50]	Business Policy

1.00 elective Semester 8

Semester 8	
AGEC*4000 [0.50]	Agricultural and Food Policy
AGEC*4240 [0.50]	Futures and Options Markets
AGR*4500 [0.50]	Agrifood Industry Problem–Solving
1 of:	

0.50 from List A and 0.50 elective for students selecting List A 1.00 elective for students selecting List B

Restricted Electives

After completion of the first year of the Agricultural Business program, students have the option of selecting three courses from List A or three courses from List B. In order to satisfy the core requirements, students must complete three courses from one of the lists. Students are encouraged to take these courses in the semester indicated in the schedule of studies.

List A

Semester 3

COST*1000 [0.50]	Introduction to Marketing Management	
Semester 4		
COST*2600 [0.50]	Fundamentals of Consumer Behaviour	
Semester 8		
AGEC*4220 [0.50]	Advanced Farm Management	
List B*		
BIOL*1020 [0.50]	Introduction to Biology	
(2 of ANSC*2340,AGR*2350,AGR*2360,ANSC*3150)		
(AGR*2451 and AGR*24	·	
* students with OAC Biol	ogy may elect to take BIOL*1030 in Semester 3	

Agricultural Business (Co-op) (AGBU:C)

Department of Agricultural Economics and Business, Ontario Agricultural College. Major

Semester 1 – Fall

AGR*1100 [0.50]	Introduction to the Agri-Food System
ECON*1050 [0.50]	Introductory Microeconomics

MATH*1000[0.50] Introductory Calculus

1.00 elective

Note: Students who are exceptionally strong in mathematics may substitute either MATH*1080 or MATH*1200 for MATH*1000.

Semester 2 – Winter

AGR*1250 [0.50]	Agrifood System Trends and Issues
CIS*1200 [0.50]	Introduction to Computing
ECON*1100 [0.50]	Introductory Macroeconomics
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	

Semester 3 - Fall

AGEC*2220 [0.50]	Financial Accounting
AGR*2401 [0.50]	Economics of the Canadian Food System
COOP*1100 [0.00]	Introduction to Co-operative Education
ECON*2310 [0.50]	Intermediate Microeconomics
ECON*2740 [0.50]	Economic Statistics
	LUT TO D

0.50 elective from List A or List B

Semester 4 – Winter

AGEC*2230 [0.50]	Management Accounting
AGR*2402 [0.50]	Economics of the Canadian Food System
ECON*2410[0.50]	Intermediate Macroeconomics
ECON*2770 [0.50]	Introductory Mathematical Economics
0.50 from List A or List B	-

Summer Semester COOP*1000 [0.00]

Co-op Work Term I

Co-op Work Term II

Operations Management Business and Consumer Law

Introduction to Econometrics

Fall Semester

COOP*2000 [0.00] Semester 5 – Winter AGEC*3310[0.50]

COST*3040 [0.50] ECON*3740 [0.50] 1.00 electives

Summer Semester

Optional academic term.

Semester 6 – Fall

Summer Semester COOP*4000 [0.00]

Semester 7 – Fall AGEC*3030 [0.50]

AGEC*4250 [0.50]

AGEC*4370[0.50]

1.00 elective

AGEC*3320 [0.50] **Financial Management** ECON*3560 [0.50] Theory of Finance Individuals and Groups in Organizations HTM*4390 [0.50] Winter Semester COOP*3000 [0.00]

Co-op Work Term III

Co-op Work Term IV

The Firm and Markets **Business Policy** Marketing Management

Students choosing List A take 1.00 elective

Students choosing List B take 0.50 from List B and 0.50 elective

Semester 8 – Winter

AGEC*4000 [0.50] Agricultural and Food Policy

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AGEC*4240 [0.50]Futures and Options MarketsAGR*4500 [0.50]Agrifood Industry Problem–SolvingStudents choosing List A take 0.50 from List A and 0.50 electiveStudents choosing List B take 1.00 elective

Restricted Electives

As for the regular program.

Hotel and Food Administration (HAFA)

School of Hospitality and Tourism Management, College of Social and Applied Human Sciences.

The Hotel and Food Administration major prepares graduates to assume positions of responsibility in any aspect of the hospitality field. It includes principles of administration, theories of interpersonal relations, human resources management, and communications. Distinctive courses include Hospitality Facilities Management and Design and Lodging Management. The courses in this program relate to the management of both the accommodation and food service facilities used by the public and private sector. The major is administered by the School of Hospitality and Tourism Management and students are urged to consult the departmental advisor. For this major, 14.00 of the 20.00 credits are specified as core requirements, 3.50 as restricted electives, and 2.50 as electives. Verified work experience in the hospitality industry is required for students to be eligible for graduation.

Group work is a significant part of core credit work.

Major

Semester 1

ECON*1050 [0.50]	Introductory Microeconomics
HTM*1000 [0.50]	Introduction to Hospitality and Tourism Management
POLS*1400 [0.50]	Public Management and Administration
PSYC*1200 [0.50]	Dynamics of Behaviour
One of:*	
CHEM*1100[0.50]	Chemistry Today
HTM*2700 [0.50]	Introductory Foods

*CHEM*1100 to be taken by students without OAC Chemistry. If not taken, a total of 4.00 restricted electives are required.

Semester 2

ECON*1100 [0.50]	Introductory Macroeconomics
HTM*2000 [0.50]	Hospitality and Tourism Purchasing Management
HTM*2100 [0.50]	Lodging Operations
1.00 from List A or List B	B or electives

Semester 3

2.50 from List A or List B or electives

Semester 4

STAT*2060 [0.50] Statistics for Business Decisions

2.00 from List A or List B or electives

Semester 5

HTM*4050 [0.50] Beverage Management I

2.00 from List A or List B or electives

Semester 6

HTM*3120 [0.50] Operations Analysis in the Hospitality and Tourism Industry

2.00 from List A or List B or electives

Semester 7

2.50 from List A or List B or electives

Semester 8

2.50 from List A or List B or electives

List A – Further Required Courses

The following 8.50 credits are also required. The numbers in parentheses show the semester in which the course may be taken and for which consideration has been given in timetabling. Further details on the scheduling of courses will be provided in writing prior to each course selection period by the School's departmental advisor.

Semester 1 or 2

HTM*2700 [0.50]	Introductory Foods
Semester 2 or 3	
HTM*2010 [0.50]	Hospitality and Tourism Business Communications
Semester 3 or 4	
AGEC*2220 [0.50]	Financial Accounting
COST*2020 [0.50]	Information Management
COST*3040 [0.50]	Business and Consumer Law
HTM*2030 [0.50]	Control Systems in the Hospitality and Tourism Industry
HTM*2200 [0.50]	Organizational Design and Effectiveness
Semester 4 or 5	
HTM*3070 [0.50]	Hospitality and Tourism Management Accounting

Semester 5 or 6

AGEC*3320 [0.50]	Financial Management
HTM*3000 [0.50]	Human Resources Management
HTM*3080 [0.50]	Marketing in the Hospitality Industry
HTM*3090 [1.00]	Foodservice Operations Management
Semester 7 or 8	
HTM*4090 [0.50]	Hospitality and Tourism Facilities Management and Design
HTM*4100 [0.50]	Developing Managerial Skills
HTM*4190 [0.50]	Hospitality and Tourism Operations Planning
HTM*4200 [0.50]	Policy Issues in Hospitality and Tourism Management

List B – Restricted Electives

In addition to the 14.00 required credits listed above, students must take a minimum of 3.50 restricted electives throughout the program. Students may choose to explore a variety of subjects or may choose to study an area allied to their major in some depth. Restricted electives are listed below and have been grouped in major topical areas which are related to, or are an extension of, the professional interests of the major. Students may, however, choose restricted electives from any of those listed without regard to the categories, which are intended to be suggestive.

Courses dealing with the social and economic environment of business firms and other administrative entities in the hospitality industry:

uy.	
ECON*2310 [0.50]	Intermediate Microeconomics
ECON*2410 [0.50]	Intermediate Macroeconomics
ECON*3510[0.50]	Money, Credit and the Financial System
ECON*3520 [0.50]	Labour Economics
ECON*3560 [0.50]	Theory of Finance
PHIL*1010 [0.50]	Social and Political Issues
PHIL*2600 [0.50]	Business and Professional Ethics
SOC*2190 [0.50]	Technology and Society
Courses dealing with hum	an behaviour particularly as related to work and work groups:
ANTH*1150 [0.50]	Anthropology
ECON*2200 [0.50]	Industrial Relations
HTM*4390 [0.50]	Individuals and Groups in Organizations
PSYC*2310 [0.50]	Introduction to Social Psychology
SOAN*2040 [0.50]	Globalization of Work and Organizations
SOC*1100 [0.50]	Sociology
Courses dealing with mark	ket forces and consumer behaviour:
AGEC*4360 [0.50]	Marketing Research
COST*1000 [0.50]	Introduction to Marketing Management
COST*2600 [0.50]	Fundamentals of Consumer Behaviour
COST*3600 [0.50]	Consumer Information Processes
COST*3620 [0.50]	Advertising Management
Courses related to the stud	ly of tourism:
GEOG*3490[0.50]	Recreational Behaviour and Resources
HTM*3100 [0.50]	Dimensions of Tourism
UNIV*3500 [0.50]	Recreation and Tourism Planning
Courses relating to institu	tional foodservice management:
AGR*1250 [0.50]	Agrifood System Trends and Issues
CHEM*1040[0.50]	General Chemistry I
CHEM*1050[0.50]	General Chemistry II
FOOD*2150 [0.50]	Introduction to Nutritional and Food Sciences
FOOD*2420 [0.50]	Introduction to Food Microbiology
FOOD*3230 [0.75]	Food Microbiology
FOOD*3700 [0.50]	Sensory Evaluation of Foods
HTM*2740 [0.50]	Cultural Aspects of Food
NUTR*1010 [0.50]	Nutrition and Society
NUTR*2050 [0.50]	Family and Community Nutrition
Specialized courses in Ho.	spitality and Tourism Management:
HTM*3060 [0.50]	Lodging Management
HTM*3150 [0.50]	Experiential Learning in the Hospitality Industry
HTM*3200 [0.50]	Club Management Operations
HTM*3780 [0.50]	Economics of Food Usage
HTM*4110 [0.50]	Restaurant Operations

HTM*4120 [0.50]	Hospitality Business Management
HTM*4130 [0.50]	Current Management Topics
HTM*4140 [0.50]	Current Management Topics
HTM*4150 [0.50]	Current Management Topics
HTM*4180 [0.50]	Beverage Management II
HTM*4500 [0.50]	Special Study in Hospitality and Tourism
Other subjects related to t	he study of administration:
AGEC*2230 [0.50]	Management Accounting
AGEC*3310[0.50]	Operations Management
AGEC*3330 [0.50]	Intermediate Accounting
AGEC*4250 [0.50]	Business Policy
AGEC*4370 [0.50]	Marketing Management
AGEC*4410 [0.50]	Sales and Sales Management
COST*2100 [0.50]	Personal Financial Management
Other restricted electives:	
CIS*1000 [0.50]	Introduction to Computer Applications
COST*2820 [0.50]	Housing Finance
COST*3010 [0.50]	Quality Management
ECON*3520 [0.50]	Labour Economics
ENGL*1200 [0.50]	Reading the Contemporary World
ENGL*1410 [0.50]	Major English Writers
PHIL*2100 [0.50]	Critical Thinking
REXT*3040 [0.50]	Communication Process
REXT*3060 [0.50]	International Communication
Students may select up to	2.00 credits in any foreign language as restricted electives.
Electives	

Electives

In addition to the 14.00 required credits and the 3.50 restricted electives, the student has 2.50 electives throughout the program which may be fulfilled by selecting courses in any subject provided that the student is qualified to take the course and can schedule it.

Hotel and Food Administration (Co-op) (HAFA:C)

School of Hospitality and Tourism Management, College of Social and Applied Human Sciences.

The principal aim of the Hotel and Food Administration Co–op program is to facilitate the transition of students from academic studies to a professional work life by enhancing the integration of theory and practice. The major is administered by the School of Hospitality and Tourism Management and students are urged to consult the departmental co–op faculty advisor. The co–op work program consists of one twelve–month period. The work semester begins at the end of the second year and extends from May to April. The co–op program is completed over a 5 year period. The academic program consists of 20.00 credits, 14.50 of which are specified as core requirements, 3.00 as restricted electives, and 2.50 as electives.

Major

Housing and Real Estate Management (HREM)

Department of Consumer Studies, College of Social and Applied Human Sciences.

The Housing and Real Estate Management major in the B.Comm. program offers a multi-disciplinary approach to the study of housing, focusing on the delivery of housing services, the management of housing and real estate and on the economic and social policy context.

The major shares a common core with other majors in the B.Comm. program. The focus of the major is on the development of conceptual, analytical and management skills required for professional careers in the field of housing and real estate management.

Students in the major study housing and real estate in the context of an assemblage of physical, financial, legal, political and social elements, making linkages between and among elements and then use this knowledge to apply to the management and analysis of housing services systems, and the appraisal of housing policy.

Students graduate with a degree leading to a variety of professional positions in the public and private sectors or continue on to graduate work in business, planning or the social sciences.

Students in the Housing and Real Estate Management major are required to take the courses listed below. In addition, some may wish to make use of groupings of elective courses in order to pursue individual interests or develop additional focus.

Major

Semester 1

COST*1000 [0.50]	Introduction to Marketing Management
COST*1800 [0.50]	Housing and Community Planning
ECON*1050 [0.50]	Introductory Microeconomics
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	

Semester 2

COST*1400 [0.50]	Introduction to Design
ECON*1100 [0.50]	Introductory Macroeconomics
ISS*2500 [0.50]	Management in Organizations
MATH*1000[0.50]	Introductory Calculus
0.50 elective	-

Note: Students who are exceptionally strong in mathematics may substitute either MATH*1080 or MATH*1200 for MATH*1000.

Semester 3

AGEC*2220 [0.50]	Financial Accounting
COST*2810 [0.50]	Social Aspects of Housing
ECON*2310[0.50]	Intermediate Microeconomics
STAT*2080 [0.50]	Introductory Applied Statistics I
0.50 elective	5 11

Semester 4

AGEC*2230 [0.50] COST*2020 [0.50] COST*2820 [0.50] STAT*2090 [0.50]	Management Accounting Information Management Housing Finance Introductory Applied Statistics II
0.50 elective	

Semester 5

COST*4840 [0.50]Housing and Real Estate LawCOST*4850 [0.50]Housing PoliciesECON*2410 [0.50]Intermediate MacroeconomicsPOLS*2300 [0.50]Canadian Government0.50 elective

Semester 6

COST*3030 [0.50]	Research Methods
COST*4860 [0.50]	Housing Industry Structure and Process
LARC*2820 [0.50]	Urban and Regional Planning
POLS*2250 [0.50]	Public Administration
0.50 elective	
Semester 7	
Semester 7 COST*4820 [0.50]	Real Estate Appraisal
	Real Estate Appraisal Urban Economics
COST*4820 [0.50]	

0.50 elective

Semester 8 COST*3890 [0.50] COST*4810 [0.50] POLS*3270 [0.50] 1.00 elective

Property Management Housing Services Systems Local Government in Ontario

Housing and Real Estate Management (Co-op) (HREM:C)

Department of Consumer Studies, College of Social and Applied Human Sciences.

A principal aim of the Co-op program is to facilitate the transition of students from academic studies to a professional career in housing and real estate management by enhancing the integration of theory and practice.

The Co-op program consists of two eight month work terms. The Co-op program is normally completed over a 5 year period. To be eligible to continue in the Co-op Major students must maintain a satisfactory average, must complete all course requirements as scheduled and must obtain a minimum evaluation of "satisfactory" on all required work term reports. Consult the Co-op advisor or Department for additional information.

Major

Semester 1 – Fall

COST*1000 [0.50]	Introduction to Marketing Management
COST*1800 [0.50]	Housing and Community Planning
ECON*1050[0.50]	Introductory Microeconomics
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	
Semester 2 – Winter	
COST*1400 [0.50]	Introduction to Design

COST*1400[0.50]	Introduction to Design
ECON*1100 [0.50]	Introductory Macroeconomics
ISS*2500 [0.50]	Management in Organizations
MATH*1000[0.50]	Introductory Calculus
0.50 1	

0.50 elective

Note: Students who are exceptionally strong in mathematics may substitute either MATH*1080 or MATH*1200 for MATH*1000.

Semester 3 – Fall

Semester 3 – Fall		
AGEC*2220 [0.50]	Financial Accounting	
COOP*1100 [0.00]	Introduction to Co-operative Education	
COST*2810 [0.50]	Social Aspects of Housing	
ECON*2310[0.50]	Intermediate Microeconomics	
STAT*2080 [0.50]	Introductory Applied Statistics I	
0.50 elective		
Semester 4 – Winter		
AGEC*2230 [0.50]	Management Accounting	
COST*2820 [0.50]	Housing Finance	
ECON*2410 [0.50]	Intermediate Macroeconomics	
STAT*2090 [0.50]	Introductory Applied Statistics II	
0.50 elective		
Summer Semester		
COOP*1000 [0.00]	Co–op Work Term I	
Fall Semester		
COOP*2000 [0.00]	Co–op Work Term II	
Semester 5 – Winter		
COST*2020 [0.50]	Information Management	
COST*3890 [0.50]	Property Management	
COST*4860 [0.50]	Housing Industry Structure and Process	
POLS*2250 [0.50]	Public Administration	
0.50 elective		
Semester 6 – Fall		
COST*3030 [0.50]	Research Methods	
COST*4840 [0.50]	Housing and Real Estate Law	
COST*4850 [0.50]	Housing Policies	
POLS*2300 [0.50]	Canadian Government	
0.50 elective		
Winter Semester		
COOP*3000 [0.00]	Co–op Work Term III	
Summer Semester		
COOP*4000 [0.00]	Co–op Work Term IV	
Semester 7 – Fall		
COST*4820 [0.50]	Real Estate Appraisal	
	**	

 ECON*3500 [0.50]
 Urban

 ECON*3510 [0.50]
 Money

 ECON*3560 [0.50]
 Theory

 0.50 elective
 Theory

 Semester 8 – Winter
 COST*4810 [0.50]

 LARC*2820 [0.50]
 Urban

 POLS*3270 [0.50]
 Local

1.00 elective

Urban Economics Money, Credit and the Financial System Theory of Finance

Housing Services Systems Urban and Regional Planning Local Government in Ontario

Human Resources Management (HRM)

Department of Psychology, College of Social and Applied Human Sciences.

The HRM program provides some basic preparation for students contemplating a career as a Human Resources practitioner, and for potential certification by the Human Resources Professionals Association of Ontario (HRPAO). It complements a traditional business core with an emphasis on issues relating to people and the workplace. The program combines conceptual and quantitative elements and promotes the integration of theory with practice. A feature of the program is a required applied research course, where students conduct group projects in workplace settings under the direction of a faculty member.

Presently the HRM program meets all four academic requirements of the Tier I Compulsory Subjects set out by the Human Resources Professionals Association of Ontario. Our objective is to meet 50% of the Tier II Specialized Subjects.

For this major, 15.00 of the 20.00 credits are specified as core requirements and the remaining 5.00 as electives. A list of suggested electives follows the description of required courses.

Note: Psychology Courses designated with (H) in Section XII—Course Descriptions are Honours level Psychology courses requiring for registration a cumulative average of at least 70% in all course attempts in Psychology or registration in the Human Resources Management major of the Bachelor of Commerce program.

Major

Semester 1

COST*1000 [0.50]	Introduction to Marketing Management
ECON*1050 [0.50]	Introductory Microeconomics
POLS*1400 [0.50]	Public Management and Administration
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	

Semester 2

ECON*1100 [0.50]	Introductory Macroeconomics
PSYC*1100 [0.50]	Principles of Behaviour
PSYC*2010 [0.50]	Quantification in Psychology
PSYC*2310 [0.50]	Introduction to Social Psychology
0.50 elective	

Semester 3

AGEC*2220 [0.50] ECON*2200 [0.50] ECON*2310 [0.50] PSYC*2360 [0.50] 0.50 elective

Semester 4

AGEC*2230 [0.50]	Management Accounting
COST*2020 [0.50]	Information Management
HTM*2200 [0.50]	Organizational Design and Effectiveness
PHIL*2600 [0.50]	Business and Professional Ethics
0.50 elective	

Financial Accounting Industrial Relations

Intermediate Microeconomics

Introductory Research Methods

Semester 5

AGEC*3320 [0.50] COST*3040 [0.50] PSYC*3060 [0.50] PSYC*3070 [0.50] 0.50 elective

Semester 6

AGEC*3310 [0.50] ECON*3520 [0.50] HTM*3000 [0.50] PSYC*3080 [0.50] 0.50 elective

Semester 7

ECON*3560 [0.50] HTM*4100 [0.50] HTM*4390 [0.50] PSYC*4100 [0.50] 0.50 elective Financial Management Business and Consumer Law Occupational Health Psychology Psychology in Human Resource Management

Operations Management Labour Economics Human Resources Management Organizational Psychology

Theory of Finance Developing Managerial Skills Individuals and Groups in Organizations Applied Research in Human Resources Management

Semester 8

AGEC*4250 [0.50]	Business Policy
HTM*4160 [0.50]	Human Resources Planning
PSYC*4330 [0.50]	Advanced Topics in I/O Psychology (H)
1.00 elective	
Electives	
The following is a list of	courses which may be of interest to students selecting their electives.
AGEC*4370 [0.50]	Marketing Management
COST*2600 [0.50]	Fundamentals of Consumer Behaviour
ECON*2410 [0.50]	Intermediate Macroeconomics
ECON*2740 [0.50]	Economic Statistics
ECON*4800 [0.50]	Theory of Strategic Management
MATH*1000[0.50]	Introductory Calculus
PSYC*2740 [0.50]	Personality
PSYC*3250 [0.50]	Psychological Measurement
SOAN*2040 [0.50]	Globalization of Work and Organizations
SOC*1100 [0.50]	Sociology

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Management Economics in Industry and Finance (MEIF)

Department of Economics, College of Social and Applied Human Sciences.

The Management Economics in Industry and Finance major is designed to offer students an appreciation of business problems in the areas of industrial organization and finance using the analytical orientation of the discipline of Economics and the tools of Business Management, Marketing and Accounting. This major combines the applied thrust of business courses with the analytical rigor of Economics.

The major provides a suitable education for a career in the business world or in the public service. It also constitutes a useful preparation for more advanced studies, including graduate studies in Economics, Business Administration, Law, and Public Policy. The major is administered by the Department of Economics and students are urged to consult the departmental advisor. A planning guide is available in the department. Students should note that most courses carry prerequisites and that ECON*1050 and ECON*1100 are normally prerequisites for all other courses in Economics.

Students who fail any Economics course twice or who do not achieve a 65% average in Economics courses taken during the first 4 semesters in this major are likely to encounter difficulties in the more advanced courses. They are strongly advised to consult the departmental advisor in Economics to discuss the options available.

For this major, 9.50 credits are specified, 6.00 are restricted electives and 4.50 are free electives. A possible program sequence is outlined helow

lined below.	
Major	
Semester 1	
ECON*1050[0.50]	Introductory Microeconomics
One of:	-
MATH*1000[0.50]	Introductory Calculus
MATH*1080[0.50]	Elements of Calculus I
	Calculus I
	e course other than Economics
	Financial Accounting
	Introductory Macroeconomics
	Introduction to Computing
	Introduction to Programming Programming I
	Management Assessmenting
	Management Accounting Intermediate Microeconomics
	Business History
	Introductory Mathematical Econo
	Indioductory Madicination Leon
	Operations Management
	Financial Management
	Intermediate Macroeconomics
ECON*2740 [0.50]	Economic Statistics
0.50 elective	
Semester 5	
ECON*3600 [0.50]	Macroeconomics in an Open Eco
ECON*3710[0.50]	Advanced Microeconomics
· · · · · · · · · · · · · · · · · ·	
ECON*3740 [0.50]	Introduction to Econometrics
	Introduction to Econometrics
	Major Semester 1 ECON*1050 [0.50] One of: MATH*1000 [0.50] MATH*1080 [0.50] MATH*1080 [0.50] MATH*1000 [0.50] MATH*1000 [0.50] MATH*1000 [0.50] MATH*1000 [0.50] One of: Semester 2 AGEC*2220 [0.50] ECON*1100 [0.50] I.00 electives One of: CIS*1200 [0.50] CIS*1500 [0.50] Semester 3* AGEC*2230 [0.50] ECON*2310 [0.50] ECON*2720 [0.50] ECON*270 [0.50] 0.50 elective Semester 4 AGEC*3310 [0.50] ECON*2410 [0.50] ECON*2740 [0.50] 0.50 elective Semester 5 ECON*3600 [0.50]

Semester 6

AGEC*4370 [0.50] Marketing Management 0.50 restricted electives 0.50 credit in a 4000 level Economics course** 0.50 elective One of:

onomy

AGEC*2230 [0.50]	Management Accounting
ECON*2310[0.50]	Intermediate Microeconomics
ECON*2720 [0.50]	Business History
ECON*2770[0.50]	Introductory Mathematical Economics

prerequisites) a 4000 level

ECON*3510[0.50] Money, Credit and the Financial System ECON*3560 [0.50] Theory of Finance

Semester 7

Semester 7	
COST*3040 [0.50]	Business and Consumer Law
HTM*4390 [0.50]	Individuals and Groups in Organizations
0.50 restricted electives	
0.50 credit in a 4000 level	Economics course**
One of:	
ECON*3510[0.50]	Money, Credit and the Financial System
ECON*3560[0.50]	Theory of Finance
Semester 8	
AGEC*4250[0.50]	Business Policy
0.50 restricted electives	
0.50 credit in a 4000 level	Economics course**
0.50 elective	
One of:	
ECON*3530 [0.50]	Industrial Organization
ECON*4800 [0.50]	Theory of Strategic Management
	r 3 may be replaced by any Economic History credit including (with appropriate prerequisites) a 4000 leve
credit. In that case this cre	dit will count towards meeting the requirements of 1.50 Economics credits at the 4000 level – see items
marked ** in semester 6-8	8.

**ECON*4710 and ECON*4810 are recommended for students wishing to pursue graduate studies.

Note: Only one of ECON*4900, ECON*4910 may count as one of the required minimum number of 4000 level economics credits in the B.Comm. program.

Restricted Electives

ECON*3200 [0.50]	Economics of Industrial Relations
ECON*3300 [0.50]	Economics of Health and the Workplace
ECON*3500 [0.50]	Urban Economics
ECON*3520 [0.50]	Labour Economics
ECON*3530 [0.50]	Industrial Organization
ECON*3580 [0.50]	Economics of Regulation
ECON*3610[0.50]	Public Economics
ECON*3620 [0.50]	International Trade
ECON*3660 [0.50]	Economics of Equity Markets
ECON*3770 [0.50]	Mathematical Economics and Game Theory
One of:	
AGEC*3330 [0.50]	Intermediate Accounting
AGEC*4240 [0.50]	Futures and Options Markets

Management Economics in Industry and Finance (Co-op) (MEIF:C)

Department of Economics, College of Social and Applied Human Sciences.

A principal aim of the Co–op program in Management Economics in Industry and Finance is to facilitate the transition of students from academic studies to a professional career by enhancing the integration of theory and practice.

The Co-op program consists of two eight month work terms. The first work term begins after the second year and extends from January to August. The Co-op program is normally completed over a 5 year period.

To be eligible to continue in the Co-op major, students must maintain a satisfactory average, must complete all course requirements as scheduled and must obtain a minimum evaluation of "satisfactory" on all required work term reports. Consult the Co-op advisor or Department for additional program information.

Major

Semester 1 – Fall

ECON*1050 [0.50] Introductory Microeconomics

0.50 from a Social Science course other than Economics 1.00 elective

One of:

Introductory Calculus
Elements of Calculus I
Calculus I

Semester 2 – Winter

AGEC*2220 [0.50] ECON*1100 [0.50] 1.00 elective One of:

[0.50]Introduction to Computing[0.50]Introduction to Programming[0.50]Programming I

Management Accounting

Economic Statistics

Co-op Work Term II

Financial Management

Marketing Management Business and Consumer Law

Intermediate Microeconomics

Intermediate Macroeconomics

Financial Accounting

Introductory Macroeconomics

Semester 3 – Fall

CIS*1200

CIS*1500

CIS*1650

AGEC*2230 [0.50] COOP*1100 [0.00] ECON*2310 [0.50] ECON*2410 [0.50] ECON*2740 [0.50] ECON*2770 [0.50]

Semester 4 – Winter AGEC*3310 [0.50]

ECON*3510[0.50]

ECON*3560 [0.50]

ECON*3740 [0.50] 0.50 elective Operations Management Money, Credit and the Financial System Theory of Finance Introduction to Econometrics

Introductory Mathematical Economics

Introduction to Co-operative Education

Summer Semester COOP*1000 [0.00] Co–op Work Term I

COOP*1000 [0.00] **Fall Semester**

COOP*2000 [0.00]

Semester 5 – Winter AGEC*3320 [0.50] AGEC*4370 [0.50] COST*3040 [0.50] ECON*3600 [0.50] 0.50 elective

Semester 6 – Fall

ECON*3710 [0.50] HTM*4390 [0.50] 1.00 restricted electives 0.50 electives **Winter Semester** COOP*3000 [0.00] Advanced Microeconomics Individuals and Groups in Organizations

Macroeconomics in an Open Economy

Co-op Work Term III

Summer Semester

COOP*4000 [0.00] Co-op Work Term IV

Semester 7 – Fall

1.00 restricted elective1.00 from 4000 level Economics**0.50 elective

Semester 8 – Winter*

AGEC*4250 [0.50]Business PolicyECON*2720 [0.50]Business History0.50 from 4000 level Economics**0.50 electiveOne of:One of:

ECON*3530 [0.50] Industrial Organization

ECON*4800 [0.50] Theory of Strategic Management

*ECON*2720 in Semester 8 may be replaced by any Economic History credit including (with appropriate prerequisites) a 4000 level credit. In that case this credit will count towards meeting the requirements of 1.50 Economics credits at the 4000 level – see items marked ** in semester 6-8.

**ECON*4710 and ECON*4810 are recommended for students wishing to pursue graduate studies.

Note: Only one of ECON*4900,ECON*4900ECON*4910ECON*4910 may count as one of the required minimum number of 4000 level economics credits in the B.Comm. program.

Restricted Electives

ECON*3200 [0.50]	Economics of Industrial Relations
ECON*3300 [0.50]	Economics of Health and the Workplace
ECON*3500 [0.50]	Urban Economics
ECON*3520 [0.50]	Labour Economics
ECON*3530 [0.50]	Industrial Organization
ECON*3580 [0.50]	Economics of Regulation
ECON*3610 [0.50]	Public Economics
ECON*3620 [0.50]	International Trade
ECON*3660 [0.50]	Economics of Equity Markets
ECON*3770 [0.50]	Mathematical Economics and Game Theory
One of:	
AGEC*3330 [0.50]	Intermediate Accounting
AGEC*4240 [0.50]	Futures and Options Markets

Marketing Management (MKMN)

Department of Consumer Studies, College of Social and Applied Human Sciences.

The Marketing Management major is interdisciplinary and follows a liberal education philosophy.

Courses to be followed are from many disciplines, departments and colleges within the University, and are designed to span 5 component areas of study:

- **1.** Literacy (writing and communication)
- 2. Numeracy (Mathematics, Statistics and Information Technology)
- **3.** Social Science Foundations
- 4. Marketing Foundations (buyer/market studies)
- 5. Marketing Management

The approach taken in this major also places a special emphasis on research techniques for marketing as well as the requirements of marketing as a functional area of management. Students, while following the prescribed courses, may choose their electives in such a manner as to provide a particular applied focus to their marketing studies by a judicious choice from the other courses offered by the Department or the University. The major is administered by the Department of Consumer Studies in the College of Social and Applied Human Sciences and students are urged to consult the departmental advisor or B.Comm. program counsellor.

For this major, 16.50 credits (2.00 elected from lists) are required and the remainder are electives.

Major

Semester 1

COST*1000 [0.50]	Introduction to Marketing Management
ECON*1050 [0.50]	Introductory Microeconomics
MATH*1000[0.50]	Introductory Calculus
PSYC*1200 [0.50]	Dynamics of Behaviour

0.50 from List A or elective

Note: Students who are exceptionally strong in mathematics may consult with their academic advisor to substitute an alternative mathematics course for MATH*1000 (MATH*1080 or MATH*1200).

Semester 2

Semester 2		
AGEC*2220 [0.50]	Financial Accounting	
ECON*1100 [0.50]	Introductory Macroeconomics	
PSYC*2310 [0.50]	Introduction to Social Psychology	
0.50 from List A		
0.50 elective		
Semester 3		
AGEC*2230 [0.50]	Management Accounting	
COST*2020 [0.50]	Information Management	
COST*2600 [0.50]	Fundamentals of Consumer Behaviour	
ECON*2310 [0.50]	Intermediate Microeconomics	
0.50 from List B		
Note: COST*2600 may b	e taken in Semester 4.	
Semester 4		
COST*3040 [0.50]	Business and Consumer Law	
ECON*2410 [0.50]	Intermediate Macroeconomics	
STAT*2060 [0.50]	Statistics for Business Decisions	
0.50 from List B		
One of:		
HTM*2200 [0.50]	Organizational Design and Effectiveness	
ISS*2500 [0.50]	Management in Organizations	
Semester 5		
AGEC*3320 [0.50]	Financial Management	
COST*3020 [0.50]	Distribution Systems & Retail Management	
COST*3030 [0.50]	Research Methods	
COST*3610 [0.50]	Consumer Economics	
0.50 from List A and/or up to 0.50 elective (if COST*3100 to be taken in Semester 6)		
Note: Students only take one of COST*3610 in Semester 5 OR COST*3100 in Semester 6.		
Note: COST*3020, COST*3030, COST*3610 may be taken in Semester 6.		
Semester 6		
AGEC*3310[0.50]	Operations Management	
COST*3010 [0.50]	Quality Management	

COST*3100 [0.50]	Economic Behaviour of Households
COST*3620 [0.50]	Advertising Management
0.50 from List A and/or u	up to 0.50 elective
Note: Students only take	one of COST*3610 in Semester 5 OR COST*3100 in Semester 6.
Note: COST*3100 may b	be taken in Semester 5 and COST*3620 may be taken in Semester 7.
Semester 7	
COST*3600 [0.50]	Consumer Information Processes
COST*4040 [0.50]	Management in Product Development
ECON*3560 [0.50]	Theory of Finance
1.00 elective	•
Note: COST*3600 may b	be taken in Semester 6.
Semester 8	
AGEC*4250[0.50]	Business Policy
COST*4050 [0.50]	Consumer, Business and Government Relations
COST*4370 [0.50]	Marketing Strategy
COST*4600 [0.50]	International Marketing
0.50 elective	č
Note: COST*4370 may b	be taken in Semester 7.
	tives (choose 2 from any 1 subgroup)
These courses have been	selected to help students broaden their international and cross-cultural perspectives.
French Language Cours	Ses
FREN*1100 [0.50]	Basic French: Listening
FREN*1110 [0.50]	Elementary French
FREN*1200 [0.50]	Intermediate French I
FREN*2020 [0.50]	France: Literature and Society
FREN*2030 [0.50]	Intermediate French II
FREN*2060 [0.50]	Quebec: Literature and Society
FREN*3530 [0.50]	Business French
German Language Cou	rses
GERM*1100[0.50]	Introductory German I
GERM*1110[0.50]	Introductory German II
GERM*2400[0.50]	Contemporary Germany
GERM*2490[0.50]	Intermediate German I
History and Politics Co	urses
EURO*1050 [0.50]	The Emergence of a United Europe
HIST*1150 [0.50]	20th Century Global History
EURO*2070 [0.50]	European Integration, 1957–1992
HIST*2510 [0.50]	The Emergence of Modern European Society 1789–1945
HIST*2910 [0.50]	History of Modern Asia
HIST*3090 [0.50]	Nationalism and Internationalism in Europe 1914–1957
POLS*1500 [0.50]	World Politics
POLS*2100 [0.50]	The State in Comparative Perspective
POLS*3080 [0.50]	Politics of Latin America
POLS*3280 [0.50]	Modern Political Ideologies
POLS*3460 [0.50]	Communism and Post–Communism
POLS*3890 [0.50]	Government and Politics of India
POLS*3920 [0.50]	Modern China
Italian Language Cours	
ITAL*1060 [0.50]	Introductory Italian I
ITAL*1070 [0.50]	Introductory Italian II
ITAL*2060 [0.50]	Intermediate Italian I
ITAL*2070 [0.50]	Intermediate Italian II
Spanish Language Cour	P606
SPAN*1100 [0.50]	Introductory Spanish
SPAN*1110 [0.50]	Introductory Spanish Intermediate Spanish
SPAN*1110 [0.50] SPAN*2000 [0.50]	Introductory Spanish Intermediate Spanish Spanish Language I
SPAN*1110 [0.50] SPAN*2000 [0.50] SPAN*2010 [0.50]	Introductory Spanish Intermediate Spanish Spanish Language I Spanish Language II
SPAN*1110 [0.50] SPAN*2000 [0.50]	Introductory Spanish Intermediate Spanish Spanish Language I Spanish Language II Spanish Civilization

This group of courses encourages students to increase their fundamental background and/or add to business applications.

AGEC*4410[0.50]	Sales and Sales Management
COST*2100 [0.50]	Personal Financial Management
COST*2300 [0.50]	Technology and the Consumer
HTM*3000 [0.50]	Human Resources Management
POLS*1400 [0.50]	Public Management and Administration
POLS*2250 [0.50]	Public Administration
SOC*1100 [0.50]	Sociology
One of:	
PHIL*2100 [0.50]	Critical Thinking
PHIL*2600 [0.50]	Business and Professional Ethics

Marketing Management (Co-op) (MKMN:C)

Department of Consumer Studies, College of Social and Applied Human Sciences.

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A principal aim of the Co–op program is to facilitate the transition of students from academic studies to a professional career in Marketing Management by enhancing the integration of theory and practice.

The Co-op program consists of two eight month work terms. The first work term begins after the second year. The second work term commences after the third year of studies. The Co-op program is normally completed over a 5 year period.

To be eligible to continue in the Co-op Major students must maintain a satisfactory average, must complete all course requirements as scheduled and must obtain a minimum evaluation of "satisfactory" on all required work term reports. Consult the Co-op advisor or Department for additional information.

Major

Semester 1 – Fall

COST*1000 [0.50]	Introduction to Marketing Management
ECON*1050 [0.50]	Introductory Microeconomics
MATH*1000[0.50]	Introductory Calculus
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 from List A or electiv	10

0.50 from List A or elective

Note: Students who are exceptionally strong in mathematics may consult with their academic advisor to substitute an alternative mathematics course for MATH*1000 (MATH*1080 or MATH*1200).

Semester 2 – Winter

AGEC*2220 [0.50]	Financial Accounting
ECON*1100 [0.50]	Introductory Macroeconomics
PSYC*2310 [0.50]	Introduction to Social Psychology
STAT*2060 [0.50]	Statistics for Business Decisions
0.50 from List A or 0.50 elective	

Semester 3 – Fall

Semester 3 – Fall	
AGEC*2230 [0.50]	Management Accounting
COOP*1100 [0.00]	Introduction to Co-operative Education
COST*2020 [0.50]	Information Management
COST*2600 [0.50]	Fundamentals of Consumer Behaviour
ECON*2310 [0.50]	Intermediate Microeconomics
0.50 from List B	
Semester 4 – Winter	
COST*3030 [0.50]	Research Methods
COST*3040 [0.50]	Business and Consumer Law
ECON*2410 [0.50]	Intermediate Macroeconomics
0.50 from List B	
One of:	
HTM*2200 [0.50]	Organizational Design and Effectiveness
ISS*2500 [0.50]	Management in Organizations
Summer Semester	
COOP*1000 [0.00]	Co–op Work Term I
Fall Semester	
COOP*2000 [0.00]	Co–op Work Term II
Semester 5 – Winter	
AGEC*3310[0.50]	Operations Management
COST*3010 [0.50]	Quality Management
COST*3020 [0.50]	Distribution Systems & Retail Management
COST*3100 [0.50]	Economic Behaviour of Households
COST*3600 [0.50]	Consumer Information Processes
0.50 elective (if COST*36	510 to be taken in Semester 6)
Note: Students only take of	one of COST*3100 in Semester 5 OR COST*3610 in Semester 6.
Semester 6 – Fall	
AGEC*3320 [0.50]	Financial Management
COST*3610 [0.50]	Consumer Economics
COST*3620 [0.50]	Advertising Management
0.50 from List A and/or up	
Note: Students only take of	one of COST*3100 in Semester 5 OR COST*3610 in Semester 6.

Winter Semester

ss–cultural perspectives.
and/or add to business configstions
and/or add to business applications.

COST*2300 [0.50]Technology and the ConsumerHTM*3000 [0.50]Human Resources ManagementPOLS*1400 [0.50]Public Management and AdministrationPOLS*2250 [0.50]Public AdministrationSOC*1100 [0.50]SociologyOne of:PHIL*2100 [0.50]PHIL*2100 [0.50]Critical ThinkingPHIL*2600 [0.50]Business and Professional Ethics

Public Management (PMGT)

Department of Political Science, College of Social and Applied Human Sciences.

The Public Management program is designed to lead to an understanding of public sector administration and management from the "inside" - as an integrated enterprise - as well as from the outside - as a series of policy decisions and outcomes. Characterized by a multi-disciplinary approach employing both political and business-oriented analysis, students will confront questions of why politicians and public servants behave the way they do, and how their policy choices and processes can be optimized. Management of public entitities features a unique set of challenges that arise from and interact with basic political issues like democracy, accountability, equity, fairness, and justice. At the same time it necessarily faces concerns common to all organizations, such as efficiency, human and capital resource management, morale, planning, and adaptation to change.

The program will appeal to students interested in the public service, public sector businesses or business-government relations. A coordinated sequence of courses is capped in the final year by a year long research project and thesis.

For this major, 15.00 of the 20.00 credits are specified as core requirements and the remaining 5.00 as electives. A list of suggested electives follows the description of required courses.

Major

Semester 1

COST*1000 [0.50]	Introduction to Marketing Management
ECON*1050 [0.50]	Introductory Microeconomics
POLS*1400 [0.50]	Public Management and Administration
PSYC*1200 [0.50]	Dynamics of Behaviour
0.50 elective	

Semester 2

ECON*1100 [0.50] POLS*2250 [0.50] POLS*2300 [0.50] 1.00 elective

Semester 3

AGEC*2220 [0.50]	Financial Acco
ECON*2200 [0.50]	Industrial Relat
ECON*2310[0.50]	Intermediate M
POLS*3250 [0.50]	Public Policy:
0.50 elective	

Semester 4

AGEC*2230 [0.50] COST*2600 [0.50] POLS*3270 [0.50] STAT*2060 [0.50] 0.50 elective

Semester 5

AGEC*3320 [0.50]	Financial Management
COST*3040 [0.50]	Business and Consumer Law
POLS*3110 [0.50]	Politics of Ontario
POLS*3210 [0.50]	The Constitution and Canadian Federalism
0.50 elective	

Semester 6

AGEC*3310[0.50]	Operations Management
ECON*3610[0.50]	Public Economics
PHIL*2600 [0.50]	Business and Professional Ethics
POLS*3670 [0.50]	Comparative Public Policy and Administration
0.50 elective	

Semester 7 ECON*3560 [0.50] HTM*3000 [0.50] POLS*3470 [0.50] POLS*4970 [0.50] 0.50 elective Semester 8

AGEC*4250 [0.50]

Administration Introductory Macroeconomics

Public Administration

Canadian Government

ounting tions **Aicroeconomics**

Challenges and Prospects

Management Accounting Fundamentals of Consumer Behaviour Local Government in Ontario Statistics for Business Decisions

Theory of Finance Human Resources Management Business-Government Relations in Canada Honours Political Science Research I

Business Policy

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POLS*4250 [0.50]	Problems in Public Administration and Public Policy
POLS*4980 [0.50]	Honours Political Science Research II
1.00 elective	
Electives	
The following is a list of COST*2020 [0.50]	courses which may be of interest to students selecting their electives. Information Management
ECON*2410[0.50]	Intermediate Macroeconomics
HTM*4390 [0.50]	Individuals and Groups in Organizations
ISS*2500 [0.50]	Management in Organizations
POLS*3330 [0.50]	Politics and Trade Liberalization in the Americas
POLS*3370 [0.50]	Environmental Policy Formation and Administration
POLS*3440 [0.50]	Corruption, Scandal and Political Ethics
POLS*3790 [0.50]	The Political Economy of International Relations
POLS*3930 [0.50]	Politics of the Agri–Food System
SOAN*2040 [0.50]	Globalization of Work and Organizations

Tourism Management (TMGT)

School of Hospitality and Tourism Management, College of Social and Applied Human Sciences.

As the world's largest industry, tourism encompasses a wide range of public and private enterprises that require knowledgeable and talented management professionals. The program in Tourism Management builds on a strong base of hospitality management courses (human resources management, accounting, finance, cost controls, hotel operations). In conjunction with these courses the program provides specialized courses dealing with the economic, social, cultural and environmental aspects of the industry as well as the critical functions of tourism marketing, distribution, planning and development. In addition, there are opportunities to develop expertise in eco-tourism and international tourism operations. The study of languages is a core component of this program. Verified work experience in the hospitality and tourism industry is required for students to be eligible to graduate. Group work is a significant part of core credit work.

For this major, 14.50 of the 20.00 credits are specified as core requirements, 3.00 as restricted electives (List A and List B), and the remaining 2.50 as electives.

Major

Semester 1

Introductory Microeconomics
Human Impact on the Environment
Introduction to Hospitality and Tourism Management
Dynamics of Behaviour
Introductory Macroeconomics
Hospitality and Tourism Purchasing Management
Hospitality and Tourism Business Communications
Lodging Operations
Financial Accounting
Information Management
Intermediate Microeconomics
Dimensions of Tourism
ve
Control Systems in the Hospitality and Tourism Industry
Organizational Design and Effectiveness
Statistics for Business Decisions
ves
Business and Consumer Law
Hospitality and Tourism Management Accounting
Marketing in the Hospitality Industry
Destination Management and Marketing
ve
Financial Management
Marketing Research
Human Resources Management
Operations Analysis in the Hospitality and Tourism Industry
ve
Theory of Finance
Developing Managerial Skills
Hospitality and Tourism Operations Planning
ves
International Tourism Development and Management
Policy Issues in Hospitality and Tourism Management

1.00 from List B or electives

Restricted Electives

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List A – Choose 2 courses (1.00 credits) from any 1 subgroup

List A – Choose 2 course	es (1.00 credits) from any 1 subgroup
FREN*1000 [0.50]	Understanding the French Speaking World
FREN*1100 [0.50]	Basic French: Listening
FREN*1110 [0.50]	Elementary French
FREN*1200 [0.50]	Intermediate French I
FREN*2020 [0.50]	France: Literature and Society
FREN*2030 [0.50]	Intermediate French II
FREN*2060 [0.50]	Quebec: Literature and Society
FREN*2540 [0.50]	Spoken French: Theory and Practice
FREN*3530 [0.50]	Business French
GERM*1100[0.50]	Introductory German I
GERM*1110[0.50]	Introductory German II
GERM*2240[0.50]	Germany Through the Ages
GERM*2400[0.50]	Contemporary Germany
GERM*2490[0.50]	Intermediate German I
GERM*2500[0.50]	Intermediate German II
GERM*2560[0.50]	Themes in German Literature/Culture
ITAL*1060 [0.50]	Introductory Italian I
ITAL*1070 [0.50]	Introductory Italian II
ITAL*2060 [0.50]	Intermediate Italian I
ITAL*2070 [0.50]	Intermediate Italian II
CDAN\$*1100 [0.50]	Later 1 store Course 1
SPAN*1100 [0.50]	Introductory Spanish
SPAN*1110 [0.50]	Intermediate Spanish
SPAN*2000 [0.50]	Spanish Language I
SPAN*2010 [0.50]	Spanish Language II
SPAN*2040 [0.50]	Spanish Civilization

SPAN*3080 [0.50] Spanish American Culture

Students interested in satisfying the language requirement in a language other than those listed above should seek the advice of the School of Hospitality and Tourism Management departmental advisor.

List B

In addition to the 14.50 required credits and 1.00 List A restricted electives listed above, students must also take a minimum of 2.00 restricted electives from the following list, throughout the program. Students may choose to explore a variety of subjects or may choose to study an area related to their major in some depth. Restricted electives are listed below and have been grouped into major subject areas which are related to the professional interests of the Tourism Management major. Students may, however, choose restricted electives from any of those listed without regard to the categories.

Courses related to eco-tourism:

Courses retuied to eco-tot	<i>AI</i> (SII).	
AGEC*2700 [0.50]	Survey of Natural Resource Economics	
AGEC*4290 [0.50]	Land Economics	
AGEC*4310[0.50]	Resource Economics	
ECON*2100 [0.50]	Economic Growth and Environmental Quality	
GEOG*2210[0.50]	Environment and Resources	
GEOG*3490[0.50]	Recreational Behaviour and Resources	
PHIL*2070 [0.50]	Philosophy of the Environment	
POLS*3370 [0.50]	Environmental Policy Formation and Administration	
Courses related to international tourism:		
ECON*2650 [0.50]	Introductory Development Economics	
ECON*3620 [0.50]	International Trade	
ECON*4830[0.50]	Economic Development	
GEOG*3490[0.50]	Recreational Behaviour and Resources	
HTM*2740 [0.50]	Cultural Aspects of Food	
REXT*3060 [0.50]	International Communication	
Courses for those interested in developing tourism related real estate:		
COST*1800 [0.50]	Housing and Community Planning	
COST*2820 [0.50]	Housing Finance	
COST*3890 [0.50]	Property Management	
COST*4820 [0.50]	Real Estate Appraisal	

GEOG*3490[0.50]	Recreational Behaviour and Resources
LARC*2820 [0.50]	Urban and Regional Planning
Courses dealing with the	e social and economic environment of business:
ECON*2410 [0.50]	Intermediate Macroeconomics
PHIL*1010 [0.50]	Social and Political Issues
PHIL*2600 [0.50]	Business and Professional Ethics
POLS*1400 [0.50]	Public Management and Administration
Courses dealing with hu	man behaviour particularly as related to work and work groups:
ANTH*1150 [0.50]	Anthropology
ANTH*2160[0.50]	Social Anthropology
ECON*2200 [0.50]	Industrial Relations
HTM*4390 [0.50]	Individuals and Groups in Organizations
PSYC*2310 [0.50]	Introduction to Social Psychology
PSYC*3060 [0.50]	Occupational Health Psychology
PSYC*3070 [0.50]	Psychology in Human Resource Management
PSYC*3080 [0.50]	Organizational Psychology
Courses dealing with ma	irketing and consumer behaviour:
AGEC*4370 [0.50]	Marketing Management
COST*1000 [0.50]	Introduction to Marketing Management
COST*2600 [0.50]	Fundamentals of Consumer Behaviour
COST*3600 [0.50]	Consumer Information Processes
COST*3620 [0.50]	Advertising Management
COST*4050 [0.50]	Consumer, Business and Government Relations
Courses related to Hospi	itality and Tourism Management:
HTM*2740 [0.50]	Cultural Aspects of Food
HTM*3060 [0.50]	Lodging Management
HTM*3090 [1.00]	Foodservice Operations Management
HTM*3200 [0.50]	Club Management Operations
HTM*3780 [0.50]	Economics of Food Usage
HTM*4050 [0.50]	Beverage Management I
HTM*4110 [0.50]	Restaurant Operations
HTM*4120 [0.50]	Hospitality Business Management
HTM*4130 [0.50]	Current Management Topics
HTM*4140 [0.50]	Current Management Topics
HTM*4150 [0.50]	Current Management Topics
HTM*4180 [0.50]	Beverage Management II
HTM*4390 [0.50]	Individuals and Groups in Organizations
HTM*4500 [0.50]	Special Study in Hospitality and Tourism
Courses related to accou	inting and administration:
AGEC*2230 [0.50]	Management Accounting
AGEC*3310[0.50]	Operations Management
AGEC*3330 [0.50]	Intermediate Accounting
AGEC*4250 [0.50]	Business Policy
AGEC*4410 [0.50]	Sales and Sales Management
COST*2100 [0.50]	Personal Financial Management
Other restricted electives	s:
CHEM*1100[0.50]	Chemistry Today
CIS*1000 [0.50]	Introduction to Computer Applications
COST*3010 [0.50]	Quality Management
ENGL*1410 [0.50]	Major English Writers
PHIL*2100 [0.50]	Critical Thinking
REXT*3040 [0.50]	Communication Process
Note: Students may also	b select up to 1.00 additional credits from List A language courses as restricted electives.