90 CREDITS (or 15 full courses)

MAJOR		39 credits (or 6 1/2 courses)
Intermediate Micro ECON Intermediate Macro ECOI Statistics ECON 2500 3.0 ECON 3* & 3210 3.0 ECON 3*	540 3.0 OR MATH 1550 6.0 I 2300 3.0 & ECON 2350 3.0 (Theory) N 2400 3.0 & ECON 2450 3.0 (Theory)	
GEN. ED. & ELECTIVE (COURSES	42 credits (or 7 courses)
9 credits - HUMA or SOS	C 1st-year Foundations course	
9 credits - HUMA or SOS	C 2nd-year Foundations course	
6 credits - NATS 1st-yea	(or 1000-level 6 credit course in the Dept of BIOL, CHEM, E	ATS, or PHYS)
18 credits - Electives (No	Economics credits, or equivalents/exclusions)	
NOTE: "breadth" require	ment satisfied?	
OTHER COURSES (Majo	or or Non-major)	9 credits (or 1 1/2 courses)
3 credits (any level)		
6 credits (3000-level)	(6-credits can be made up of two 3-credit courses)	3
credits) must be taken in be completed in the Facu	es) must be taken at YORK; 50%** of the Major of the Faculty of Arts. **For a BA a minimum of 18 altry of Arts to satisfy the major residency requirem	Economics (major) credits must ent.

credit. The second grade -- the repeated course grade -- will be the grade of record (see page 6).

5. Total CREDITS: Major _____, + Gen. Ed. ____, + Electives ____, + Other ____ = ____.

one in which a student has achieved a grade of D or better.

3. FAILURES: Grades of E or F are failures, and are calculated in the GPA (E=1, F=0). A passed course is

4. MINIMUM:18 credits at the 3000-level (or above), including 12 (non-second-digit-5) Economics credit.

Sept.'97 Arts Start Rules HONOURS BA in ECONOMICS

120 CREDITS (or 20 full courses)

MAJOR		48 credits (or 8 courses)
Intro ECON 1000 3.0 &	1010 3.0 (Theory)	
	1540 3.0 OR MATH 1550 6.0	
Intermediate Micro ECO	N 2300 3.0 & ECON 2350 3.0 (Theory)	<u></u>
Intermediate Macro ECC	ON 2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics/Use of Econor	nic Data ECON 2500 3.0 & 3210 3.0	
ECON 3* & 3*		
ECON 4* & 4*		
ECON 4* & 4*		
*NO additional second	l-digit-5 ARTS/ECON courses allowed. *Include	s the 6-credits of
ARTS/ECON 4th-digit	t-9, for "writing" requirement (e.g. AS/ECON 324 <u>9</u> 3.0)	
GEN. ED. & ELECTIVE	COURSES	42 credits (or 7 courses)
9 credits - HUMA or SC	SC 1st-year Foundations course	
9 credits - HUMA or SC	SC 2nd-year Foundations course	
6 credits - NATS 1st-ye	ar (or 1000-level 6 credit course in the Dept of BIOL, CHEM, E	ATS, or PHYS)
18 credits - Electives (Ne	o Economics credits, or equivalents/exclusions)	
NOTE: "breadth" require	ement satisfied?	
OTHER COURSES (Ma	ijor or Non-major)	30 credits (or 5 courses)
6 credits (any level)	(6-credits can be made up of two 3-credit courses)	
6 credits (any level)		
6 credits (3 credits any le	evel & 3 credits at 3000-level)	/3
6 credits (3000-level)		3
6 credits (4000-level)		4
Rules checklist:		
1. 30 credits (5 full cour courses) must be taken i	rses) must be taken at YORK; 50% of the Major on the Faculty of Arts.	courses (and 50% of the Theory
	004-05 students are allowed to repeat a passed cor the repeated course grade will be the grade of	
	of E or F are failures, and are calculated in the GPA has achieved a grade of D or better.	A (E=1, F=0). A passed course
4. MINIMUM: 18 credit	s at the 4000-level, which includes the 12 (non	-second-digit-5) 4000-level

ECON credits, plus 18 credits at the 3000 - or 4000-level.

5. Total CREDITS: Major _____, + Gen. Ed. ____, + Electives ____, + Other ____ = ____.

MAJOR	60 credits (or 10 courses
Intro ECON 1000 3.0 & 1010 3.0 (Theory)	
Math ECON 1530 3.0 & 1540 3.0 OR MATH 1550 6.0	
Intermediate Micro ECON 2300 3.0 & ECON 2350 3.0 (Theory)	
Intermediate Macro ECON 2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics/Mathematical Statistics ECON 2500 3.0 & 3500 3.0	
Intermediate Math ECON 3530 3.0	/
Advanced Micro/Macro ECON 4000 3.0 & 4010 3.0 (Theory)	
Econometrics I ECON 4210 3.0	/
ECON 3* & 3*	
ECON 3* & 3*	
ECON 3 or 4* & 4*	
*NO additional second-digit-5 ARTS/ECON courses allowed. *Inclu	ludes the 6-credits of
ARTS/ECON 4th-digit-9, for "writing" requirement (e.g. AS/ECON3249	<u>3</u> 3.0).
GEN. ED. & ELECTIVE COURSES	42 credits (or 7 courses
9 credits - HUMA or SOSC 1st-year Foundations course	
9 credits - HUMA or SOSC 2nd-year Foundations course	
6 credits - NATS 1st-year (or 1000-level 6 credit course in the Dept of BIOL, C	CHEM, EATS, or PHYS)
18 credits - Electives (No Economics credits, or equivalents/exclusion	ons)
NOTE: "breadth" requirement satisfied?	
OTHER COURSES (Major or Non-major)	18 credits (or 3 courses
6 credits (any level) (6-credits can be made up of two 3-credit courses)	
6 credits (any level)	
6 credits (4000-level)	4
Rules checklist:	
1. 30 credits (5 full courses) must be taken at YORK; 50% of the courses) must be taken in the Faculty of Arts.	e Major courses (and 50% of the Theory
2. Effective Fall/Winter 2004-05 students are allowed to repeat a pacredit. The second grade the repeated course grade will be the g	
FAILURES: Grades of E or F are failures, and are calculated in t one in which a student has achieved a grade of D or better.	the GPA (E=1, F=0). A passed course is
4. MINIMUM: 18 credits at the 4000-level, which includes the 12 (necredits, plus 18 credits at the 3000 - or 4000-level.	non-second-digit-5) 4000-level ECON
5. Total CREDITS: Major + Gen. Ed + Electives	+ Other =

Sept. '97 Arts Start Rules

HONOURS BA Dbl Major Interdisciplinary with Econ

120 CREDITS (or 20 full courses)

MAJOR	42 credits (or 7 courses)
Intro ECON 1000 3.0 & 1010 3.0 (Theory)	
Math ECON 1530 3.0 & 1540 3.0 OR MATH 1550 6.0	
Intermediate Micro ECON 2300 3.0 & ECON 2350 3.0 (Theory)	
Intermediate Macro ECON 2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics ECON 2500 3.0	/
ECON 3210 3.0** **students starting at the Faculty of Arts as of 1999 must take AS/ECON3210 3.0	/
ECON 3* & 3* **students starting prior to 1999 may take a different 3000 ECON – but not a 2-digit-5	5
ECON 4* & 4*	
* NO additional second-digit-5 ARTS/ECON courses allowed.	
SECOND "LINKED" MAJOR Normally	36 credits (or 6 courses)
To be designated by the second department	
NB: Check the supplemental calendar of the other department.	
	3
	4
GENERAL EDUCATION	24 credits (or 4 courses)
9 credits - HUMA or SOSC 1st-year Foundations course	
9 credits - HUMA or SOSC 2nd-year Foundations course	
6 credits - NATS 1st-year (or 1000-level 6 credit course in the Dept of BIOL, CHEM, EATS, or PHYS)	
NOTE: "breadth" requirement satisfied?	
OTHER or Free Choice (Major or Non-major)	18 credits (or 3 courses)
6 credits (any level) (6-credits can be made up of two 3-credit courses)	
6 credits (3 credits any level & 3 credits at 3000-level)	3
6 credits (4000-level)	4

Rules checklist:

- **1.** 30 credits (5 full courses) must be taken at YORK; 50% of the Major courses (and 50% of the Theory courses) must be taken in the Faculty of Arts.
- **2.** Effective Fall/Winter 2004-05 students are allowed to repeat a passed course once for degree or certificate credit. The second grade -- the repeated course grade -- will be the grade of record (see page 6).
- **3.** FAILURES: Grades of E or F are failures, and are calculated in the GPA (E=1, F=0). A passed course is one in which a student has achieved a grade of D or better.
- **4.** MINIMUM: 18 credits at the 4000-level, which includes 6 (non-second-digit-5) 4000-level ECON credits, plus 18 credits at the 3000 or 4000-level.
- **5.** Linked Interdisciplinary Majors: African Studies, European Studies, German Studies, Latin American & Caribbean Studies, Communication Studies, Religious Studies, Science & Society, Social & Political Thought, South Asian Studies.

Sept. '97 Arts Start Rules

HONOURS BA Double	e Major: ECONOMICS &	120 CREDITS (or 20 full courses)
MAJOR		48 credits (or 8 course
Intro ECON 1000 3.0 &	. 1010 3.0 (Theory)	
Math ECON 1530 3.0 8	k 1540 3.0 OR MATH 1550 6.0	
Intermediate Micro ECC	ON 2300 3.0 & ECON 2350 3.0 (Theory)	
	ON 2400 3.0 & ECON 2450 3.0 (Theory)	
	mic Data ECON 2500 3.0 & 3210 3.0	
ECON 3* & 3*		
ECON 4* & 4*		
ECON 4* & 4*		
	nd-digit-5 ARTS /ECON courses allowed.	. * Includes the 6-credits of
	t-9, for "writing" requirement (e.g. AS/ECO	
SECOND "UNLINKED	" MAJOR	Normally 42 or more credits (or 7 course
To be designated by the	e second department	
ND. Charletha arranlar		
NB: Check the suppler	mental calendar of the other department.	· · · · · · · · · · · · · · · · · · ·
		2
		3
		4
GENERAL EDUCATION	ON.	4 24 credits (or 4 course
-	OSC 1st-year Foundations course	2 1 0.00.1.0 (0. 1 000.100
	OSC 2nd-year Foundation's course	
	•	IOI CHEM EATS or PHYS)
o credits - NATS TSI-ye	ear (or 1000-level 6 credit course in the Dept of Bl	IOL, CHEM, EATS, or PHYS)
NOTE: "breadth" requi	rement satisfied?	
OTHER COURSES (M	aior or Non-maior\	6 credits (or 1 course
		· · · · · · · · · · · · · · · · · · ·
6 credits (any level)	(6-credits can be made up of two 3-credit courses	s)
Rules check-list:		
1. 30 credits (5 full co courses) must be taken		of the Major courses (and 50% of the Theory
	2004-05 students are allowed to repeat de the repeated course grade will be	a passed course once for degree or certificate the grade of record (see page 6).
	of E or F are failures, and are calculated as achieved a grade of D or better.	d in the GPA (E=1, F=0). A passed course is
	s at the 4000-level, which includes the 1 at the 3000 - or 4000-level.	2 (non-second-digit-5) 4000-level ECON
5. Total CREDITS: Maj	or, + Gen. Ed, + Electives	, + Other=

120 CREDITS (or 20 full courses)

MAJOR		48 credits (or 8 courses)
Intro ECON 1000 3.0 &	1010 3.0 (Theory)	
Math ECON 1530 3.0 &	1540 3.0 OR MATH 1550 6.0	
Intermediate Micro EC	ON 2300 3.0 & ECON 2350 3.0 (Theory)	
Intermediate Macro EC	ON 2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics/Use of Econor	nic Data ECON 2500 3.0 & 3210 3.0	
ECON 3* & 3*		
ECON 4* & 4*		
ECON 4* & 4*		
*NO additional second	I-digit-5 ARTS/ECON courses allowed. *Includes the 6-credits	of
ARTS/ECON 4 th -digit-9	, for "writing" requirement (e.g. AS/ECON 324 <u>9</u> 3.0).	
Other MINOR	Normally 30 or m	ore credits (or 5 courses)
To be designated by the	e second department	
NB: Check the supplem	nental calendar of the other department.	
		3
		4
GENERAL EDUCATION	N:	24 credits (or 4 courses)
	OSC 1st-year Foundations course	
	OSC 2nd-year Foundations course	
•	ar (or 1000-level 6 credit course in the Dept of BIOL, CHEM, EATS, or PHYS)	
NOTE: "breadth" requir	ement satisfied?	
OTHER COURSES (Ma	ajor or Non-major)	18 credits (or 3 courses)
6 credits (any level)	(6-credits can be made up of two 3-credit courses)	,
6 credits (any level)	(0-credits can be made up of two 3-credit courses)	
` • • • • • • • • • • • • • • • • • • •	evel & 3 credits at the 3000-level)	3
Rules check-list:	,	
	urses) must be taken at YORK; 50% of the Major courses (ar	nd 50% of the Theory
2. Effective Fall/Winter 2	2004-05 students are allowed to repeat a passed course once for e the repeated course grade will be the grade of record (see p	•
	of E or F are failures, and are calculated in the GPA (E=1, F=0). has achieved a grade of D or better.	A passed course is
	s at the 4000-level, which includes the 12 (non-second-digit-5) 4 at the 3000 - or 4000-level.	-000-level ECON
5. Total CREDITS: Majo	or, + Gen. Ed, + Electives, + Other =	

HONOURS BA Minor ECONOMICS, Major	
MAJOR	

120 CREDITS (or 20 full courses)

MAJOR		42 credits (or 7 courses)
To be designated by the sec	cond department	
NB: Check the supplementa	al calendar of the other department.	
		3
		4
		4
Economics is MINOR		39 credits (or 6.5 courses)
Intro ECON 1000 3.0 & 101	0 3.0 (Theory)	
Math ECON 1530 3.0 & 154	10 3.0 OR MATH 1550 6.0	
Intermediate Micro ECON	2300 3.0 & ECON 2350 3.0 (Theory)	
Intermediate Macro ECON	2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics ECON 2500 3.0		/
ECON 3* & 3210 3.0**	**students starting at the Faculty of Arts as of 1999 must take AS/E0	CON3210 3.0
ECON 3* & 3*	**students starting prior to 1999 may take a different 3000 level ECC	ON
	-but not a 2 nd	digit 5
*	NO additional second-digit-5 ARTS/ECON course	s allowed.
GENERAL EDUCATION		24 credits (or 4 courses)
9 credits - HUMA or SOSC	1st-year Foundations course	
	2nd-year Foundations course	
6 credits - NATS 1st-year (d	or 1000-level 6 credit course in the Dept of BIOL, CHEM, EATS	S, or PHYS)
NOTE: "breadth" requirem	ent satisfied?	
OTHER COURSES (Major of	or Non-major)	15 credits (or 2.5 courses)
3 credits (any level)	(6-credits can be made up of two 3-credit courses)	/
6 credits (any level)		
6 credits (4000-level)		4

Rules check-list:

- 1. 30 credits (5 full courses) must be taken at YORK; 50% of the Minor courses (and 50% of the Theory courses) must be taken in the Faculty of Arts. For a minor Economics a minimum of 18 Economics credits must be completed in the Faculty of Arts to satisfy the minor residency requirement.
- 2. Effective Fall/Winter 2004-05 students are allowed to repeat a passed course once for degree or certificate credit. The second grade -- the repeated course grade -- will be the grade of record (see page 6).
- 3. FAILURES: Grades of E or F are failures, and are calculated in the GPA (E=1, F=0). A passed course is one in which a student has achieved a grade of D or better.
- 4. MINIMUM: 18 credits at the 4000-level plus 18 credits at the 3000 or 4000-level.
- **5.** Total CREDITS: Major _____, + Gen. Ed. ____, + Electives ____, + Other ____ = ___.

120 CREDITS (or 20 full courses)

MAJOR	78 credits (or 13 courses)
Intro ECON 1000 3.0 & 1010 3.0 (Theory)	
Math ECON 1530 3.0 & 1540 3.0 OR MATH 1550 6.0	
Intermediate Micro ECON 2300 3.0 & ECON 2350 3.0 (Theory)	
Intermediate Macro ECON 2400 3.0 & ECON 2450 3.0 (Theory)	
Statistics/Mathematical Statistics ECON 2500 3.0 & 3500 3.0	
Computer Science CSE 1520 3.0 & 1530 3.0 OR 1020 3.0 & 1030 3.0	
Math Investments MATH 2580 6.0	
Intro Accounting ECON 3580 3.0 & 3590 3.0	
Monetary/International Monetary Economics 3140 3.0 & 4200 3.0	
Corporate Finance I ECON 4400 3.0	/
Canadian Business Law I ECON 4500 3.0	/
AREA OF CONCENTRATION: (18 CREDITS) my area is	
&	/
4 & 4	/
& ECON 4	/
GEN. ED. & ELECTIVE COURSES	42 credits (or 7 courses)
9 credits - HUMA or SOSC 1st-year Foundations course	
9 credits - HUMA or SOSC 2nd-year Foundations course	
6 credits - NATS 1st-year (or 1000-level 6 credit course in the Dept of BIOL, CHEM, EATS, or PHYS)	
18 credits - Electives** (No Economic credits, or equivalents/exclusions**)	
**Note: a maximum of 6 non-Economics (ECON) credits taken towards the	
Economics and Business program requirements (from the five Areas Of Concentration lists	ed)
may count towards the Faculty of Arts Elective Requirements.	
NOTE: "breadth" requirement satisfied?	

Rules check-list:

- **1.** 30 credits (5 full courses) must be taken at YORK; 50% of the Major courses (and 50% of the Theory courses) must be taken in the Faculty of Arts.
- **2.** Effective Fall/Winter 2004-05 students are allowed to repeat a passed course once for degree or certificate credit. The second grade -- the repeated course grade -- will be the grade of record (see page 6).
- **3.** FAILURES: Grades of E or F are failures, and are calculated in the GPA (E=1, F=0). A passed course is one in which a student has received a grade of D or better.
- **4.** MINIMUM: 18 credits at the 4000-level, which includes the 12 credits of 4000-level ECON credits, plus 18 credits at the 3000- or 4000-level (4200.03, 4400.03 & 4500.03 count as part of the 4000-level requirement).
- **5.** Total CREDITS: Major ____, + Gen. Ed. ____, + Electives ____, + Other ___ = ____.

SPECIALIZED HONOURS IN ECONOMICS AND BUSINESS

AREAS OF CONCENTRATION

The program offers five formal areas of concentration designed to permit a student to pursue an area of special interest in greater depth. Students, however, are permitted to design their own course of study in an area of concentration in Economics and Business or in a related area with the approval of the Director of the Program or the Undergraduate Advisor. Such courses may be drawn from the offerings of any of the undergraduate faculties of the university.

FIVE FORMAL AREAS OF CONCENTRATION:

- 1. Business Mathematics
- 2. Financial Analysis
- 3. International Economics and Business
- 4. Labour Relations
- 5. Public Policy

Please note that most upper year concentration courses may have prerequisites. In designing your program, you should plan to meet these requirements. For example, students who are taking accounting courses might consider registering in AK/ADMS1000 3.0, Introduction to Business.

1. BUSINESS MATHEMATICS – a minimum of any three full courses (18 credits) (or equivalents) selected from these two options: Computer Science or Econometrics & Mathematics.

Computer Science Option:

AK/AS/SC/CSE 2001 3.0 Introduction to the Theory of Computation
AK/AS/SC/CSE 2011 3.0 Fundamentals of Data Structures
AK/AS/SC/CSE 2021 3.0 Computer Organization
AK/AS/SC/CSE 3101 3.0 Design and Analysis of Algorithms
AK/AS/SC/CSE 3121 3.0 Numerical Methods I
AK/AS/SC/CSE 3122 3.0 Numerical Methods II
AK/AS/SC/CSE 3213 3.0 Computer Networks I
AK/AS/SC/CSE 3311 3.0 Software Design
AK/AS/SC/CSE 3341 3.0 Introduction to Program Verification (formally COSC3111 3.0 – before summer 2000)
AK/AS/SC/CSE 3402 3.0 Introduction to Concepts of Artificial Intelligence
AK/AS/SC/CSE 3408 3.0 Simulation of Discrete Systems
AK/AS/SC/CSE 3418 3.0 Simulation of Continuous Systems
AK/AS/SC/CSE 4111 3.0 Automata and Computability
AK/AS/SC/CSE 4401 3.0 Artificial Intelligence
AK/AS/SC/CSE 4431 3.0 Computer Graphics (formally COSC4331 3.0 – before summer 2001)
AK/AS/SC/CSE 4441 3.0 Human-Computer Interaction (formally COSC 4341 3.0 before summer 2001)
AK/AS/SC/CSE 4411 3.0 Database Management Systems

NOTE: For the Computer Science Option: The general prerequisites for 2000-level computer science courses are: AS/SC/AK/CSE 1030 3.0 (or equivalent) with a grade of at least C+ (5.0); and S/SC/AK/MATH 1019 3.0.

The general prerequisites for 3000-level computer courses are: AS/SC/AK/CSE 2011 3.0; one of AS/SC/AK/CSE 2001

The general prerequisites for 3000-level computer courses are: AS/SC/AK/CSE 2011 3.0; one of AS/SC/AK/CSE 2001 3.0 or AS/SC/AK/CSE 2021 3.0 or AS/SC/AK/CSE 2031 3.0. A cumulative grade point average of 4.5 or better on all completed computer science courses (including only the most recent grades in repeated courses); AS/SC/AK/MATH 1300 3.0; AS/SC/AK/MATH 1310 3.0; and AS/SC/MATH 1025 3.0 or AS/SC/AK/MATH1090 3.0.

The general prerequisites for 4000-level Computer courses are: AS/SC/AK/CSE 2001 3.0; AS/SC/AK/CSE 2011 3.0; AS/SC/AK/CSE 2021 3.0; AS/SC/AK/CSE 2031 3.0. At least 12 credits at the 3000-level in computer science courses; a cumulative grade point average of 4.5 or better in all completed computer science courses (including only the most recent grades in repeated courses); and AS/SC/AK/MATH 1090 3.0.

For specific course prerequisites, please refer to the computer science listings in the Courses on Instruction section of the Calendar (http://calendars.registrar.yorku.ca/calendars/index.htm).

Econometrics & Mathematics Option:

AS/ECON4210 3.0	Econometrics
AS/ECON4220 3.0	Econometric Theory
AK/AS/SC/MATH3170 6.0	Operations Research I
AS/SC/MATH3280 6.0	Actuarial Mathematics
AS/SC/MATH4170 6.0	Operations Research II

NOTE: To satisfy the prerequisites for courses in Operations Research and Actuarial Mathematics students may, with the permission of the Director of the Program, substitute: AK/AS/SC/MATH1300 3.0/1310 3.0 and AK/AS/SC/MATH 2221 3.0 for AS/ECON1530 3.0/1540 3.0 as part of their ECOB Program prerequisite course requirements.

2. FINANCIAL ANALYSIS – a minimum of three full courses (18 credits) (or equivalents) selected from:

AS/ECON3200 3.0	. Industrial Organizations
AS/ECON3240/9 3.0	. Labour Economics – Theory
AS/ECON3250 3.0	. Labour Economics – Institutions
AS/ECON4070 3.0	. Public Finance I
AS/ECON4080 3.0	. Public Finance II
AS/ECON4210 3.0	
AS/ECON4410 3.0	
	. Advanced Topics in Corporate Finance
AS/ECON4510 3.0	. Canadian Business Law II
AK/ADMS3510 3.0	. Managerial Cost Accounting and Analysis
	. Personal Investment Management (course credit exclusion to ADMS 4500 prior to SU06)
	. Intermediate Financial Accounting I
	. Intermediate Financial Accounting II
	. Investment Analysis & Portfolio Management (prior to SU06)
	. Advanced Portfolio Management (course credit exclusion to ADMS 4500 prior to SU06)
	. Accounting Theory& Contemporary Issues
	. Advanced Financial Accounting I and II
	. Financial Statement Analysis (cce: AK/ADMS 3535 3.0 retired as of SU06)
	. Auditing and Other Assurance Services
AK/ADMS4552 3.0	•
AK/ADMS4553 3.0	•
	. Taxation of Personal Income in Canada
	. Corporate Income Taxation in Canada
AK/ADMS4570 3.0	. Management Planning & Control Systems

Many of these courses have prerequisites and students are advised to consult the Atkinson calendar in planning their course selections. Students interested in pursuing a professional program in accounting after graduation may include additional accounting courses offered at Atkinson as part of this area of concentration.

3. INTERNATIONAL ECONOMICS AND BUSINESS: a minimum of three full courses (18 credits) (or equivalents) selected from the lists below:

AS/ECON3310 3.0/3320 3.0	. Development Economics (one or both)
AS/ECON3089 3.0/3099 3.0	. U.S. Economic History I and II (one or both)
AS/ECON3150 3.0	. International Trade I
AS/ECON3609 3.0	. Chinese Economic Development
AS/ECON4129 3.0	. International Trade and Economic Integration
AS/ECON4190 3.0	. International Trade II
AS/ECON4210 3.0	. Econometrics
AS/ECON4239 3.0	. Comparative Systems
AS/ECON4619 3.0	. Economic Planning and Development in India
AS/ECON4629 3.0	. Distribution & Growth in an Evolving Socialist Economy
AS/ECON4969A 3.0	. Topics in European Development I
AS/ECON4969B 3.0	. Topics in European Development II
AS/POLS2920 6.0	. Global Politics
AS/POLS3270 3.0	. Global Political Economy I

AS/POLS3275 3.0	. Global Political Economy II
AS/POLS4290 3.0	. Topics in International Political Economy
AS/POLS4291 3.0	Capital and Power in the Global Political Economy

The Language Option : Students may add to their concentration one full course (6 credits) above the 1000 le French Studies or in Languages, Literatures and Linguistics.		
French Studies		
	French Language and "Francophonie"	
AS/FR3080 6 0	French Language and Society: Contemporary Themes	
	Language and Techniques of Communication	
Languages, Literatures and	inquistics	
AS/CH 3000 6 0	Advanced Modern Standard Chinese	
	Modern Standard Chinese for Speakers of Cantonese or other Dialects	
	Advanced German, Level I (FW2002: Replaces AS/GER 2040 6.0)	
	Syntactic Structure of Modern German	
	Advanced German, Level IIA	
	Advanced German, Level IIB	
	Intermediate Modern Hebrew	
AS/HEB 3000 6.0		
	Advanced Italian, Level I (Replacing IT2040 6.0)	
AS/IT 3150 3.0	Italian Regional Linguistic Varieties	
	Advanced Italian, Level II (Replacing IT3040 6.0)	
	Written Translation, Italian-English, English-Italian	
	Intermediate Modern Standard Japanese	
	Advanced Modern Standard Japanese	
	Advanced Reading in Contemporary Japanese	
AS/RU 2000 6.0		
AS/RU 3000 6.0		
	Advanced Spanish Language and Grammar (FW2002: Replacing SP 2040 6.0)	
AS/SP 3110 3.0		
	Translation - English-Spanish, Spanish-English	
The History Option: Students	may add up to one full course above the 2000 level in modern history.	
	Modern Latin America, 1810 to the present	
	African History, from 1800 to the present	
	Russia: From Origins to 1917	
AS/HIST3311 3.0		
AS/HIST3315 3.0		
	Eastern Europe, 1772 to 1918	
	Eastern Europe, Since 1918	
	British Society and Politics in the Twentieth Century	
	U.S. Economics and Business History to 1880	
AS/HIST3670 3.0	U.S. Business History Since 1880	
AS/HIST3760 6.0	Modern Japan	
AS/HIST3770 6.0	Modern China	
AS/HIST4380 6.0	Selected Problems in Modern Russia	
AS/HIST4750 6.0	Backwardness and Revolution in Latin America	
4. LABOUR RELATIONS: a	minimum of three full courses (18 credits) (or equivalents) selected from:	
) Labour Economics – Theory	
) Labour Economics – Institutions	
AS/ECON4210 3.0		
	Advanced Topics in Labour Economics	
	Working Class in Canadian Society (same as AS/SOSC3210.6.0)	

AS/ECON3250 3.0 or 3259 3.0 Labour Economics – Institutions		
AS/ECON4210 3.0	. Econometrics I	
AS/ECON4240 3.0	. Advanced Topics in Labour Economics	
	. Working Class in Canadian Society (same as AS/SOSC3210 6.0)	
	. Canadian Labour & Immigration History	
	. The Sociology of Work and Industry	
AS/SOCI3610 3.0	. Sociology of Occupations and Professions	

AS/SOCI3620 6.0	Formal Organizations	
AS/SOSC2210 6.0		
	Women and Work: Production and Reproduction	
	Communication in Organizations	
AS/SOSC3380 6.0		
	Collective Bargaining Simulation	
	Concourt Dailganing Contaction	
5. PUBLIC POLICY: a minimum of three full courses (18 credits) (or equivalents) selected from:		
	Canadian Economic Development until 19870s (or, its exclusion AK/ECON3670 6.0)	
	Canadian Economic Development after 1870 (or its exclusion AK/ECON3670 6.0)	
	Approaches to Global Economics	
AS/ECON3200 3.0	Industrial Organization	
AS/ECON3230 3.0	Urban Economics	
AS/ECON4070 3.0	Public Finance I	
AS/ECON4080 3.0		
AS/ECON4210 3.0	Econometrics	
AS/ECON4220 3.0	Econometric Theory	
AS/ECON4279 3.0	Housing Economics	
AS/ECON4309 3.0		
AS/ECON4350 3.0	Advanced Topics in Industrial Economics	
AS/ECON4380 3.0	Public Choice Theory: The Economics of Politics	
AS/ECON4399 3.0	Topics in Law and Economics	
AS/ECON4510 3.0	Canadian Business Law II	
AK/ECON3460 3.0	The Political Economy of Public Policy	
AS/HIST3510 6.0	Canada: The Making of a Nation	
	Business and Government in Canada since Confederation	
AS/HIST3591 6.0	Politics, Law and the Constitution in Modern Canada	
AS/HIST4530 6.0	Development of Toronto	
AS/HIST4550 6.0	Ontario In The Twentieth Century	

To Remain in the Economics and Business Program:

AS/POLS2610 6.0 Public Policy and Administration (retired as of SU2003)

AS/POLS3115 3.0 The Process of Urban Politics II (retired as of SU05)

AS/POLS4175 6.0 Canadian Federalism in Comparative Perspective

AS/POLS4291 3.0 Capital and Power in the Global Political Economy

AS/POLS3140 3.0 Political Economics of Labour in Canada

AS/POLS4290 3.0 Topics in International Political Economy

AS/POLS3110 3.0 The Process of Urban Politics I

AS/POLS3175 3.0 Ontario Provincial Politics

Students must achieve a grade point average of at least 6.0 (B) in their Economics and Business Core courses and have a cumulative grade point average of at least 5.0 (C+) in all courses.

To Graduate:

Successful completion of at least 120 credits, 78 credits must be Economics and Business (major) courses.

Economics and Business majors require a grade point average of 6.0 (B) in all Economics and Business courses (major) and a cumulative grade point average of 5.0 (C+) in all courses, including failing grades of E and F.