The following proposals, received on DAP between June 1-15, 2014, have been approved. For more information on the DAP process, see the Academic Handbook at www.uwo.ca/univse/handbook.

FACULTY OF ARTS AND HUMANITIES

ENGLISH AND WRITING STUDIES

Effective September 1, 2014, the following courses will be introduced.

Theatre Studies 3201F/G: Great Directors

This course will focus on the role of the director as auteur in the creation of a production. Students will study the works of a variety of major European and North American directors to understand how a director's role molds and influences a performance.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1022E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course.

Theatre Studies 3202F/G: Space, Location and Scenography

Students will study advanced knowledge of types of theatrical space and buildings ranging from festival, outdoor, national, and destination theatres to theatrical architecture, embodied space, and innovative theatrical practices over time. Students will also visit performance spaces in Toronto, Stratford and local venues and engage in hands-on spatial analysis.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course.

Theatre Studies 3203F/G: The Profane Text (Theatrical Adaptation)

This course examines how genres and texts renew themselves through performance choices and adaptation. Students will challenge the authority of the original work and explore how a selection of "sacred" texts such as *Othello, A Streetcar Named Desire, A Doll's House,* or *Waiting for Godotare* altered through performance iterations.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1022E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course.

Theatre Studies 3204F/G: Crafting Theatre

Students examine passages of dramatic text in order to understand structural form from a pragmatic theatre craft perspective with attention to the stages, company systems, and audiences for which a particular play was written.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1022E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course

Theatre Studies 3205F/G: History of Performance Theory

This course introduces students to major statements and treatises about theatre and performance from Plato and Aristotle to anti-theatrical positions of the Renaissance and late-nineteenth and twentieth-century thinkers such as Nietzsche, Stanislavski, Artaud, Brecht, and Brook. Students will also apply theories of practice to specific dramatic texts.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1022E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course

Theatre Studies 3208F/G: Table Work

Students will close-read parts in plays in order to analyze a script's vocal patterning, experiment with the pacing

of a scene in terms of breath, silences, and "beats", shape interpretations of character, tone, and motivation, and debate what constitutes textual "clues" to performance.

Prerequisite(s): At least 60% in 1.0 of English 1020E or 1022E or 1024E or 1035E or 1036E or both English 1027F/G and 1028F/G, or permission of the Department.

3 hours, 0.5 course

FACULTY OF SCIENCE

BIOLOGY

Effective September 1, 2014, Biology 4420A/B Insect Biology: From Morphology to Ecology will be introduced.

Biology 4420A/B Insect Biology: From Morphology to Ecology

An introduction to external and internal insect anatomy and fundamentals of insect physiology. The course will also examine how variations in morphological and physiological traits allow insects to exploit diverse habitats worldwide. The laboratory component will focus on the characteristics of major insect orders and families.

Prerequisite(s): Biology 3484A/B

2 lecture hours, 3 laboratory hours, 0.5 course.

ENVIRONMENTAL SCIENCE

Effective September 1, 2014, the following modules be revised.

HONORS SPECIALIZATION IN ENVIRONMENTAL SCIENCE

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.5 principal courses, with no mark in these principal courses below 60%, including:

Biology 1001A or 1201A and 1002B or 1202B, or the former Biology 1222 or 1223

Chemistry 1301A/B and 1302A/B or 1100A/B and 1200B or the former Chemistry 1100A/B and 1200B, or 1050; 0.5 course from: Environmental Science 1021F/G, or a 1000-level half course in Geography, or Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, or Physics 1028A/B, 1029A/B, 1301A/B, 1302A/B, 1401A/B, 1402A/B, 1501A/B, 1502A/B, or the former Physics 1020, 1024 or 1026;

1.0 course from: Calculus 1000A/B or 1500A/B, Calculus 1301A/B or 1501A/B, Mathematics 1225A/B, 1228A/B, 1229A/B or 1600A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1100A/B or 1201A/B, Linear Algebra 1600A/B.

Module

9.0 courses:

0.5 course: Biology 2483A.0.5 course: Chemistry 2210A/B.

1.0 course: Environmental Science 3300F/G, 3350F/G

0.5 course from: Biology 2244A/B, Statistical Sciences 2141A/B, 2143A/B, 2244A/B or the former 2122A/B. Students may substitute Statistical Sciences 2035, 2141A/B or 2143A/B or Psychology 2810 for this 0.5 course. (Module will be 9.5 courses if Psychology 2810 or Statistical Sciences 2035 are is-taken).

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MAJOR IN ENVIRONMENTAL SCIENCE

Admission Requirements

Completion of first-year requirements, with no mark in these principal courses below 60%, including: Biology 1001A or 1201A and 1002B or 1202B, or the former Biology 1222 or 1223

Chemistry 1301A/B and 1302A/B or 1100A/B and 1200B or the former Chemistry 1100A/B and 1200B, or 1050; 0.5 course from: Environmental Science 1021F/G, or a 1000-level half course in Geography, or Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, or Physics 1028A/B, 1029A/B, 1301A/B, 1302A/B, 1401A/B, 1402A/B, 1501A/B, 1502A/B, or the former Physics 1020, 1024 or 1026;

1.0 course from: Calculus 1000A/B or 1500A/B, Calculus 1301A/B or 1501A/B, Mathematics 1225A/B, 1228A/B,

1229A/B or 1600A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1100A/B or 1201A/B, Linear Algebra 1600A/B.

Module

6.0 courses:

0.5 course: Biology 2483A.0.5 course: Chemistry 2210A/B.

1.0 course: Environmental Science 3300F/G, 3350F/G.

0.5 course from: Biology 2244A/B, Statistical Sciences 2141A/B, 2143A/B, 2244A/B or the former 2122A/B. Students may substitute Statistical Sciences 2035, 2141A/B or 2143A/B or Psychology 2810 for this 0.5 course. (Module will be 6.5 courses if Psychology 2810 or Statistical Sciences 2035 are is taken).

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SPECIALIZATION IN ENVIRONMENTAL SCIENCE

Admission Requirements

Completion of first-year requirements, with no mark in these principal courses below 60%, including:

Biology 1001A or 1201A and 1002B or 1202B, or the former Biology 1222 or 1223

Chemistry 1301A/B and 1302A/B or 1100A/B and 1200B or the former Chemistry 1100A/B and 1200B, or 1050; 0.5 course from: Environmental Science 1021F/G, or a 1000-level half course in Geography, or Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, or Physics 1028A/B, 1029A/B, 1301A/B, 1302A/B, 1401A/B, 1402A/B, 1501A/B, 1502A/B, or the former Physics 1020, 1024 or 1026;

1.0 course from: Calculus 1000A/B or 1500A/B, Calculus 1301A/B or 1501A/B, Mathematics 1225A/B, 1228A/B, 1229A/B or 1600A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1100A/B or 1201A/B, Linear Algebra 1600A/B.

Module

9.0 courses:

0.5 course: Biology 2483A.0.5 course: Chemistry 2210A/B.

1.0 course: Environmental Science 3300F/G, 3350F/G.

0.5 course from: Biology 2244A/B, Statistical Sciences 2141A/B, 2143A/B, 2244A/B or the former 2122A/B. Students may substitute Statistical Sciences 2035, 2141A/B or 2143A/B or Psychology 2810 for this 0.5 course. (Module will be 9.5 courses if Psychology 2810 or Statistical Sciences 2035 are is taken).

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MINOR IN ENVIRONMENTAL SCIENCE

Admission Requirements

Completion of first-year requirements, with no mark in these principal courses below 60%, including:

Biology 1001A or 1201A and 1002B or 1202B, or the former Biology 1222 or 1223

Chemistry 1301A/B and 1302A/B or 1100A/B and 1200B or the former Chemistry 1100A/B and 1200B, or 1050; 0.5 course from: Environmental Science 1021F/G, or a 1000-level half course in Geography, or Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, or Physics 1028A/B, 1029A/B, 1301A/B, 1302A/B, 1401A/B, 1402A/B, 1501A/B, 1502A/B, or the former Physics 1020, 1024 or 1026;

1.0 course from: Calculus 1000A/B or 1500A/B, Calculus 1301A/B or 1501A/B, Mathematics 1225A/B, 1228A/B, 1229A/B or 1600A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1100A/B or 1201A/B, Linear Algebra 1600A/B.

Module

4.0 courses

0.5 course: Biology 2483A.0.5 course: Chemistry 2210A/B.

1.0 course: Environmental Science 3300F/G, 3350F/G.

0.5 course from: Biology 2244A/B, Statistical Sciences 2141A/B, 2143A/B, 2244A/B or the former 2122A/B. Students may substitute Statistical Sciences 2035, 2141A/B or 2143A/B or Psychology 2810 for this 0.5 course. (Module will be 4.5 courses if Psychology 2810 or Statistical Sciences 2035 are is taken).

Effective **September 1, 2014**, the Environmental Science Course List for credit in Environmental Science modules be modified as follows.

Environmental Life Science Courses

Anthropology 2264F/G, 2265F/G, 3334F/G

Biology 2217B, 2290F/G, 2404A, 2471A/B, 2485B, 2486A, 3220Z, 3222F/G, 3229F/G, 3404F/G, 3435F/G, 3436F/G, 3440A/B, 3442F/G, 3445F, 3446B, 3475A/B, 3484A, 3603A/B, 4223F/G, 4230A/B, 4243G, 4257Z, 4258Z, 4259F/G, 4405F/G, 4436F/G, 4441F, 4608G, the former 2484A, 2486A, 3421F;

Earth Sciences 2265A/B, 3369A/B;

Geography 2131A/B, 2320A/B, 3321A/B, 3343A/B;

Pathology 3240A, 3245B;

The former Pharmacology 3560A/B;

Microbiology and Immunology 3100A, the former 2100A;

Or a course approved for this category by an Environmental Science counsellor.

Environmental Physical Science Courses

Chemical and Biochemical Engineering 4409A/B or the former 3363A/B;

Chemistry 2213A/B, 2272F, 3372F/G;

Civil and Environmental Engineering 3328A/B, 3362A/B, 4405A/B, 4465A/B, 4477A/B;

Earth Sciences 2001F/G, 2200A/B, 2220A/B, 2222A/B, 2230A/B, 2240F/G, 3001A/B, 3320A/B, 3321A/B, 3340A/B, 3341A/B, 4431A/B, 4440A/B;

Geography 2122A/B, 2210A/B, <mark>2133A/B</mark>, 2220A/B, 2230A/B, 2240A/B, 2310A/B, 2330A/B, <mark>3210A/B, 3211A/B,</mark> 3221A/B, 3222A/B, 3223A/B, 3231A/B, 3260A/B, 3311A/B, 3312A/B, 3331A/B, 3333A/B, 3334A/B, 3341A/B, 3342A/B, 3350A/B, 3351A/B, 3352A/B;

Medical Biophysics 3336F/G;

Physics 2070A/B (not available for credit to students registered in the Faculty of Science if the course was taken after September 1, 2011), the former 2700A/B;

Or a course approved for this category by an Environmental Science counsellor.

Environmental Philosophy, Policy and Political Science Courses

Anthropology 2203F/G, 3336F/G, 3369F/G;

Economics 2172A/B or 3374A/B;

Economics 2170A/B (Huron);

First Nations Studies 2111E, 2132F/G, 2203F/G, 2218F/G, 2253F/G, 2601F/G, 3140F/G, 3722F/G;

Geography All courses in the 2010-2090 series, the 21442151-2162 series, and the 2410-2460 series,

Geography 3250A/B, 3432A/B, 3441F/G, 3445F/G, 3451A/B, 3453F/G, 3459A/B, 4430A/B, the former 3452A/B;

History 2123 (Brescia; additional antirequisite, the former History 3225F/G), History 2211E, 3217E, 3407F/G,

4705E, the former History 3225F/G (additional antirequisite, History 2123);

Political Science 2137, 2235E; Political Science 3379E (Huron);

Philosophy 2033A/B, 2035F/G;

Sociology 2151A/B, the former 2103F/G, 2104F/G, 2107A/B, 2151A/B;

Or a course approved for this category by an Environmental Science counsellor.

Note: Students should plan their course selection taking into account prerequisites for senior courses

STATISTICAL AND ACTUARIAL SCIENCES

Effective **September 1, 2014**, the following modules be revised.

HONORS SPECIALIZATION IN FINANCIAL MODELLING

Module

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2.0 courses: Calculus 2402A/B, Applied Mathematics 2811B, 2813B 2814F/G, 3815A/B, or the former 2813B.

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MAJOR IN FINANCIAL MODELLING

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Module

6.0 courses:

0.5 courses: Actuarial Science 2553A/B.

1.5 courses: Calculus 2402A/B, Applied Mathematics 2813B 2814F/G, 3815A/B, or the former 2813B.

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FACULTY OF SOCIAL SCIENCE

PSYCHOLOGY

Effective **September 1, 2014,** the prerequisites for the following Psychology courses will be revised; the prerequisites for each course are the only revisions.

Psychology 3184F/G - Research in the Psychology of Language

Prerequisite(s): Psychology 2800E, 2810 and one of Psychology 2115A/B, 2134A/B or 2135A/B, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810), plus 60% or higher in one of Psychology 2115A/B, 2134A/B or 2135A/B also may enrol in this course.

Psychology 3185F/G - Research in Cognitive Psychology

Prerequisite(s): Psychology 2800E, 2810 and one of Psychology 2115A/B, 2134A/B or 2135A/B, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810), plus 60% or higher in one of Psychology 2115A/B, 2134A/B or 2135A/B also may enrol in this course.

Psychology 3285F/G - Research in Behavioral Neuroscience

Prerequisite(s): Psychology 2800E, 2810, and one of Psychology 2220A/B, 2221A/B or Neuroscience 2000, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience, Honors Specialization in Neuroscience, Honors Specialization in Physiology/Psychology or Honors Specialization in Animal Behavior. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810), plus 60% or higher in one of Psychology 2220A/B, 2221A/B or Neuroscience 2000 also may enrol in this course.

Psychology 3480F/G - Research in Developmental Psychology

Prerequisite(s): Psychology 2800E, 2810, and one of Psychology 2040A/B or 2410A/B, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810), plus 60% or higher in one of Psychology 2040A/B or 2410A/B also may enrol in this course.

Psychology 3485F/G - Research in Developmental Cognitive Neuroscience

Prerequisite(s): Psychology 2800E, 2810 and one of Psychology 2040A/B, 2410A/B, 2220A/B, 2221A/B, 2410A/B or Neuroscience 2000, plus registration in third or fourth year Honors Specialization in Psychology, Honors Specialization in Developmental Cognitive Neuroscience or, Honors Specialization in Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and

2810), plus 60% or higher in one of Psychology 2040A/B, 2410A/B, 2220A/B, 2221A/B, 2410A/B or Neuroscience 2000 also may enrol in this course.

Psychology 3580F/G - Research in Personality Assessment

Prerequisite(s): Psychology 2800E and 2810, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who earn 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810) also may enrol in this course.

Psychology 3780F/G - Research in Social Psychology

Prerequisite(s): Psychology 2800E, 2810, and one of Psychology 2070A/B or 2720A/B, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Third or fourth year Psychology Majors and Psychology Special Students who receive 70% or higher in Psychology 2820E and 60% or higher in other prerequisite courses (or 60% or higher in Psychology 2800E and 2810), plus 60% or higher in one of Psychology2070A/B or 2720A/B) also may enrol in this course.

Psychology 3800F/G - Psychological Statistics Using Computers

Prerequisite(s): Psychology 2810, plus registration in third or fourth year Honors Specialization in Psychology or Honors Specialization in Developmental Cognitive Neuroscience. Psychology Majors students and Psychology Special Students who earn 70% or higher in Psychology 2820E or 60% or higher in Psychology 2810 may enrol in this course.

HURON UNIVERSITY COLLEGE

RELIGIOUS STUDIES

Effective September 1, 2014, Religious Studies 1015F/G be introduced.

Religious Studies 1015F/G - Religion and Difference

An introduction to religion and theology, this course considers the way religious beliefs and practices draw distinctions, create boundaries, and establish limits. In addition to exploring how these lines are drawn, and why they matter, we consider strategies to close the distance these domains create in everyday life.

3 hours (0.5 course)
(Huron)

KING'S UNIVERSITY COLLEGE

CHILDHOOD AND SOCIAL INSTITUTIONS

Effective **September 1, 2014**, the following courses be introduced.

Childhood and Social Institutions 3350F/G: Perspectives on Childhood and Advocacy

Existing and proposed approaches to childhood advocacy are examined through case studies of non-governmental, governmental, and private sector initiatives. The focus is on developing a framework for understanding the various advocacy approaches from the perspective of the participatory discourses within the new social studies of childhood.

Prerequisite(s): Enrolment in the Diploma or Certificate in Childhood and Advocacy, or third or fourth year of any CSI Program Module.

3 seminar hours, 0.5 course. (King's)

Childhood and Social Institutions 3351F/G: Childhood Advocacy and Institutional Cultures

Childhood advocacy discourses and practices operate within institutional contexts populated by existing

organizational discourses, policies, and practices often embedded in a network of interconnected agencies and groups. This course examines the enabling as well as restrictive features of this system in terms of facilitating and inhibiting the planning, adoption and implementation of childhood advocacy initiatives.

Prerequisite(s): Enrolment in the Diploma or Certificate in Childhood and Advocacy or third or fourth year of any CSI Program Module.

3 seminar hours, 0.5 course.

(King's)

Childhood and Social Institutions 3352F/G: Childhood Advocacy in Canada

This course examines the discourses and practices of the rapidly evolving childhood advocacy environment, especially at the provincial level as well as within more local civic, justice, social service and health agencies. Prerequisite(s): Enrolment in the Diploma or Certificate in Childhood and Advocacy or third or fourth year of any CSI Program Module.

3 seminar hours, 0.5 course.

(King's)

Childhood and Social Institutions 3353F/G: Childhood Advocacy Internationally

This course examines recent changes in childhood advocacy initiatives stressing child participation in international organizations as well as in other national jurisdictions.

Prerequisite(s): Enrolment in the Diploma or Certificate in Childhood and Advocacy or third or fourth year of any CSI Program Module.

3 seminar hours, 0.5 course.

(King's)

ECONOMICS

Effective September 1, 2014, Economics 2198F/G and 2199F/G be introduced.

Economics 2198F/G: Special Topics

Please consult Department for current offerings.

Prerequisite(s): Economics 2150A/B and 2152A/B or permission of the Department.

3 hours, 0.5 course.

Students may not count more than one full or equivalent special topics course in Economics toward a degree without special permission from the Department.

(King's)

Economics 2199F/G: Special Topics

Please consult Department for current offerings.

Prerequisite(s): Economics 2150A/B and 2152A/B or permission of the Department.

3 hours, 0.5 course.

Students may not count more than one full or equivalent special topics course in Economics toward a degree without special permission from the Department.

(King's)

FILM STUDIES

Effective September 1, 2014, Film Studies 1020E will be withdrawn.

Effective **September 1, 2014**, Film Studies 1022 will be introduced at King's University College. This course already exists on Main Campus.

Film Studies 1022 - Introduction to Film Studies

What is a blockbuster? What is a cult film? What is digital cinema? Discover the answers to these questions and others in a broad introduction to the study of cinema. Students will learn the basic vocabulary of film studies and gain an informed understanding of the different critical approaches to film analysis.

Antirequisite(s): Film Studies 1020E

5 hours including screening, 1.0 course. (King's)

DAP UPDATE: MINOR CHANGES

FACULTY OF ARTS AND HUMANITIES

Effective September 1, 2014, the following revisions be made to French courses.

French 2211F/G - Holocaust and Literature

Course description: No change. 2 lecture hours, 0.5 course.

NOTE: This course cannot count towards a Department of French Studies module.

French 2212F/G - Sex and Seduction in the French Novel

This course will examine the relations among sex, seduction and the French novel through a mix of canonical and lesser-known works from the seventeenth century to the present day. All readings and discussions in this course are in English.

2 lecture hours, 0.5 course.

NOTE: This course cannot count towards a Department of French Studies module.

FACULTY OF SCIENCE and SCHULICH SCHOOL OF MEDICINE & DENTISTRY

Effective September 1, 2014, sections of the Weighted Average Chart for the BMSc Program be revised.

Honors Specialization Module	Modular courses responsible for 1/3 of the Weighted Average	Modular courses responsible for 2/3 of the Weighted Average
Pharmacology		3.0 courses: Pharmacology 3580¥Z and 3620; Physiology 3120 and 3140A.
Physiology		2.0 courses: Physiology 3120, 3130-YZ and 3140A.
Physiology and Pharmacology		3.5 courses: Pharmacology 3580-YZ and 3620; Physiology 3120, 3130-YZ and 3140A.

FACULTY OF SOCIAL SCIENCE

Effective September 1, 2014, the prerequisites for Political Science 3365F/G be revised.

Political Science 3365F/G - Political Economy - North South

Course description: No change.

Antirequisite(s): Political Science 3358F/G, 3357E

Prerequisite(s): Political Science 2211E or Economics 1021A/B and 1022A/B, or Economics 1020.

2 hours, 0.5 course.

HURON UNIVERSITY COLLEGE and KING'S UNIVERSITY COLLEGE

Effective September 1, 2014, the contact hours for Economics 2210A/B be revised.

Economics 2210A/B - Principles of Mathematical Economics I

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3 lecture hours, 1 tutorial hour, 0.5 course. (Huron, King's)