

The following proposals, received on DAP between February 1-15, 2009, have now been approved. For more information on the DAP process see the Academic Handbook at <http://www.uwo.ca/univsec/handbook>

## **FACULTY OF ARTS AND HUMANITIES**

### *WOMEN'S STUDIES*

Effective September 1, 2009, the following new special topics numbers be part of Women's Studies course offerings: Women's Studies 2264F/G, 2265F/G, 3330F/G, 3331F/G, 4463F/G, 4464F/G

Women's Studies 2264F/G: Special Topics in Women's Studies

Selected topics in Women's Studies. Consult the Department of Women's Studies and Feminist Research for current offerings.

Prerequisite(s): Women's Studies 1020E.

3 hours, 0.5 course.

Women's Studies 2265F/G: Special Topics in Women's Studies

Selected topics in Women's Studies. Consult the Department of Women's Studies and Feminist Research for current offerings.

Prerequisite(s): Women's Studies 1020E.

3 hours, 0.5 course.

Women's Studies 3330F/G: Special Topics in Women's Studies

Topics of current interest in Women's Studies. Consult the Department of Women's Studies and Feminist Research for current offerings.

Prerequisite(s): Women's Studies 2256E or Women's Studies 2257E.

3 hours, 0.5 course.

Women's Studies 3331F/G: Special Topics in Women's Studies

Topics of current interest in Women's Studies. Consult the Department of Women's Studies and Feminist Research for current offerings.

Prerequisite(s): Women's Studies 2256E or Women's Studies 2257E.

3 hours, 0.5 course.

Women's Studies 4463F/G: Advanced Seminar in Sexuality Studies

Selected topics on issues connected to Sexuality Studies. Consult the Department of Women's Studies and Feminist Research for current seminar topics.

Prerequisite(s): Women's Studies 2256E and Women's Studies 2257E.

3 hours, 0.5 course.

Women's Studies 4464F/G: Special Topics in Women's Studies

Topics of current interest in Women's Studies. Consult the Department of Women's Studies and Feminist Research for current offerings.

Prerequisite(s): Women's Studies 2256E and Women's Studies 2257E.

3 hours, 0.5 course.

Effective March 1, 2009, Women's Studies 2240F/G: Foundations of Feminist Thought, will be introduced as a permanent course offering.

Women's Studies 2240F/G: Foundations of Feminist Thought

This course takes up foundational readings in the history of feminist thought from early feminists' calls for women's equality and rights to postmodern understandings of gender. The course will consider how feminist thought has emerged, developed and evolved in response to various historical, intellectual, social, political and cultural challenges.

Antirequisite(s): the former Women's Studies 250E, 2250E

3 lecture hours, 0.5 course.

Effective March 1, 2009, the courses WS 2240F/G (Foundations of Feminist Thought) and WS 2263F/G (Feminist Topics in Sexuality Studies) count towards the Minor in Feminist Theory.

**MINOR IN FEMINIST THEORY****Admission Requirements**

Completion of first-year requirements, including Women's Studies 1020E with a mark of at least 60%, or permission of the Department.

**Module**

4.0 courses:

2.0 courses: Women's Studies 2256E, 2257E

1.0 course from: Women's Studies 2250E or Women's Studies 2240F/G and 2263F/G

1.0 additional course in Women's Studies at the 2000 level or above, chosen in consultation with the Department.

Students may apply to the Department for approval to substitute 1.0 course from another department provided that the course is relevant to the student's Minor in Feminist Theory.

Effective September 1, 2009, Women's Studies 2256E: Feminist Theory and Practice in the Arts, will be renamed "Feminist Theory and Practice in the Arts and Humanities", and its course description updated to reflect the current course content.

Women's Studies 2256E: Feminist Theory and Practice in the Arts and Humanities

Drawing from a range of disciplinary approaches such as philosophy, film, literary and queer theories, psychoanalysis and postcolonial studies, we develop skills in analysing, understanding and applying theory to such areas as literature, film and the visual arts.

Prerequisite(s): WS 1020E

3 hours, 1.0 course.

Limited enrolment.

Effective September 1, 2009, Women's Studies 2257E: Feminist Theory and Practice in the Social Sciences, will be revised by removing the Antirequisite, "The Former Women's Studies 255E". The course has not been taught in 10 years and is to be removed from WS 2256E and 2257E.

Effective September 1, 2009, Women's Studies 2260: Legal Problems Affecting Women, will be revised by deleting the prerequisite (WS 1020E) and adding the former WS 360 as an antirequisite.

Women's Studies 2260: Legal Problems Affecting Women.

An introduction to various areas of law relating to women. Topics will include rape, sexual harassment, wife-battering, pornography, prostitution, the sexual abuse of children, discrimination in employment, women and sports, reproduction, health care, divorce, the separation of marital property, and marriage contracts.

Antirequisite(s): The former Women's Studies 360.

3 hours, 1.0 course.

Effective September 1, 2009, Women's Studies 3305F/G: Gender, Sexuality and Cultural Resistance, will be introduced as a permanent offering.

Women's Studies 3305F/G: Gender, Sexuality and Cultural Resistance

While popular culture operates to naturalize and distribute dominant discourses about gender and sexuality, it is also a fertile space through which resistance can be enacted. This course examines "common sense" representations of gender and sexuality within Western popular culture and the ways these representations have been confronted and contested.

Antirequisite(s): The former Women's Studies 359F/G if taken as a special topics course in 2005-2007.

Prerequisite(s): Women's Studies 2256E or 2257E; or Women's Studies 2253E or 2263F/G with registration in the Minor in Gender, Sexuality, and Culture.

3 hours, 0.5 course.

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**FACULTY OF INFORMATION AND MEDIA STUDIES**
**MEDIA, INFORMATION AND TECHNOCULTURE**

Effective September 1, 2009 the Media, Information and Technoculture Approved Electives List be removed for the calendar. FIMS has had an "Approved MIT Electives" list for a number of years. The list contained courses offered by other faculties/departments that could be counted as MIT courses. The FIMS Undergraduate Affairs Committee has decided that the list is no longer required.

*For the Honors Specialization module (page 104 of the printed 2008 Calendar) remove:*

\*For the 5.0 MIT courses in the last item above, a maximum of 3.0 courses at the 2000 level or above may be substituted from other program offerings relevant to the study of media, information and technoculture. For a list of appropriate courses, see Approved MIT Elective Courses.

*For the Major Module (page 104 of the printed 2008 Calendar) remove:*

\*For the 4.5 MIT courses in the last item above, a maximum of 2.0 courses at the 1000 level or above may be substituted from other offerings relevant to the study of media, information and technoculture. An approved list of substitutions is available from the Faculty of Information and Media Studies Dean's office.

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**FACULTY OF ENGINEERING**
**SOFTWARE AND COMPUTER ENGINEERING**

Effective September 1, 2009, Software Engineering 4411A/B will be removed from the Computer Engineering Technical Electives List.

**COMPUTER ENGINEERING PROGRAM**

Technical Electives: Computer Engineering

ECE 3370A/B, ECE 4429A/B, ECE 4430A/B, ECE 4431A/B, ECE 4433A/B, ECE 4437A/B, ECE 4445A/B, ECE 4455A/B, ECE 4468A/B, ECE 4469A/B, MME 4452A/B, MME 4473A/B, MME 4482A/B, MME 4487A/B, SE 3353A/B, SE 4410A/B, SE 4472A/B.

Maximum of one Computer Science 0.5 course from the following: Computer Science 3305A/B, 3307A/B/Y, 3319A/B, 3340A/B, 3342A/B, 3346A/B.

Some technical electives may not be offered in a given academic year.

**INTEGRATED ENGINEERING AND MEDICINE PROGRAM**

Effective September 1, 2009, the Integrated Engineering and Medicine program will be revised as a result of changes to the course offerings from the Electrical Department. Specifically, replacing ECE 2239A/B in second year with ECE 2277A/B (currently a course in the third year program) and introducing MME 3379A/B into the third year program as a required course.

**Concurrent Degree Program**

First Year Program

Common first year of Engineering.

Second Year Program

Business Administration 2299, Applied Mathematics 2415, CEE 2202A/B, ECE 2238A/B, ECE 2277A/B, MME 2259A/B, ES 2211F/G, CBE 2221A/B, CBE 2291A/B, MME 2204A/B, ES 2299A/B.

Third Year Program

ES 3399, CBE 2220A/B, CBE 3322A/B, CEE 2217A/B, CEE 2220A/B, CEE 2218A/B, ECE 3374A/B, MME 2213A/B, MME 3379A/B, Statistical Sciences 2143A/B, ES 4498F/G.

Fourth Year Program

Regular Year 1 of the MD program.

Fifth Year Program  
Regular Year 2 of the MD program.

Sixth Year Program  
Regular Year 3 of the MD program.

Seventh Year Program  
Regular Year 4 of the MD program less the Advanced Communication Skills course.

ES 4499 (will count as an “elective” credit in the fourth year of the MD program).

### *INTEGRATED ENGINEERING AND LAW PROGRAM*

Effective September 1, 2009, the Integrated Engineering and Law program will be revised as a result of changes to the course offerings from the Electrical Department. Specifically, replacing ECE 2239A/B in second year with ECE 2277A/B (currently a course in the third year program) and introducing MME 3379A/B into the third year program as a required course.

First Year Program  
Common first year of Engineering.

Second Year Program  
Applied Mathematics 2415, CEE 2202A/B, CEE 2217A/B, ECE 2238A/B, ECE 2277A/B, MME 2259A/B, ES 2211F/G, CBE 2221A/B, CBE 2291A/B, MME 2204A/B, ES 2299A/B.

Third Year Program  
ES 3399, CBE 2220A/B, CBE 3322A/B, CEE 2220A/B, CEE 2218A/B, ECE 3374A/B, MME 2213A/B, MME 3360A/B, MME 3379A/B, Statistical Sciences 2143A/B, 0.5 non-technical elective.

Selection of the non-technical elective must be approved by the Department Counsellor to satisfy the CEAB requirements of subject matter that deals with central issues, methodologies, and thought processes of the humanities and social sciences. An approved list can be found on the Engineering website.

Fourth Year Program  
First year Law curriculum. No courses outside Law may be taken during this year.

Fifth and Sixth Year Programs  
ES 4499.

In years five and six students must complete the following requirements for the JD:

- The two compulsory upper-year Law courses
- At least three Law core-group courses (must include Law 5220)
- Additional Law courses equaling at least 25 credit hours (must include one of the optional courses listed below under “The Impact of Technology on Society”)
- One Law course must have an essay requirement of at least two credit hours.

Notes: Fulfillment of the Faculty of Engineering requirement of courses that expose students to the impact of technology on society, ethical issues, and economics must be taken as follows:

- Ethical Issues: Law 5130 “Legal Ethics & Professionalism” – part of the first year Law curriculum.
- The Impact of Technology on Society: One of: Law 5615 “Biotechnology Law”, Law 5605 “Advanced Issues in Technology Law”, Law 5350 “Media Law”, Law 5600 “Advanced Intellectual Property”, Law 5620 “Information Law”, the former Law 453 “Internet Law”, Law 5625 “Intellectual Property”, Law 5630 “International Protection of Intellectual Property”, or Law 5610 “Advanced Patent Law”.

In addition, there may be a Selected Topics course offered which may be approved on an individual basis.

- Economics: Law 5220 “Income Taxation”.

### *INTEGRATED ENGINEERING*

Effective September 1, 2009, the Integrated Engineering program will be revised as a result of changes to the course offerings from the Electrical Department. Specifically, replacing ECE 2239A/B in second year with

ECE 2277A/B (currently a course in the third year program) and introducing MME 3379A/B into the third year program as a required course. In addition, removing SE 3312A/B from the list of technical electives since it is no longer offered and replacing it with ECE 4436A/B.

#### Second Year Program

Applied Mathematics 2415, CEE 2202A/B, CEE 2217A/B, ECE 2238A/B, ECE 2277A/B, MME 2259A/B, ES 2211F/G, CBE 2221A/B, CBE 2291A/B, MME 2204A/B, ES 2299A/B.

#### Third Year Program

ES 3399, CBE 2220A/B, CBE 3322A/B, CEE 2220A/B, CEE 2218A/B, ECE 3374A/B, MME 2213A/B, MME 3360A/B, MME 3379A/B, Statistical Sciences 2143A/B, 0.5 non-technical elective.

Selection of the non-technical elective must be approved by the Department Counsellor to satisfy the CEAB requirements of subject matter that deals with central issues, methodologies, and thought processes of the humanities and social sciences. An approved list can be found on the Engineering website.

#### Fourth Year Program

ES 4499, Business Administration 2299, ES 3300Y, ES 4498F/G, five 0.5 technical electives\*\*.

\*\* No more than two technical electives may be selected from the same department in the Faculty of Engineering. The following are recommended technical electives from each department. Other courses may be taken if prerequisite requirements are satisfied. Students may elect to substitute up to two 0.5 courses from the Faculty of Science as technical electives. These technical electives must be approved by the Integrated Engineering Curriculum Committee.

#### Chemical and Biochemical Engineering:

CBE 2290A/B, CBE 3324A/B, CBE 3363A/B, CBE 3310A/B, CBE 4421A/B, CBE 4425A/B.

#### Civil and Environmental Engineering:

CEE 3348A/B, CEE 3361A/B, CEE 3362A/B, CEE 4405A/B, CEE 4458A/B, CEE 4465A/B, CEE 4477A/B.

#### Electrical and Computer Engineering:

ECE 3349A/B, ECE 3375A/B, ECE 4434A/B, ECE 4436A/B, ECE 4468A/B, SE 3314A/B.

#### Mechanical and Materials Engineering:

MME 3381A/B, MME 4452A/B, MME 4473A/B, MME 4487A/B, MME 4492A/B.

### **ENGINEERING AND MANAGEMENT PROGRAMS**

Effective September 1, 2009, the Engineering and Management Program will be revised to replace Business Administration 4428A/B with 4505A/B to reflect changes in HBA

#### **C. CHEMICAL ENGINEERING AND MANAGEMENT OPTION**

##### Fifth Year Program

CBE 4497, ES 4498F/G, two 0.5 technical electives\*, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4000 level Business half course equivalents.

\* Students may choose 2 technical electives from the General Chemical Engineering Option Technical Electives list

#### **C. CIVIL ENGINEERING AND MANAGEMENT OPTION**

##### Fifth Year Program

CEE 4426A/B, CEE 4441, CEE 4465A/B, CEE 4476A/B, ES 4498F/G, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4000 level Business half course equivalents.

**B. ELECTRICAL ENGINEERING AND MANAGEMENT OPTION**

Fifth Year Program

ECE 4416, ECE 3349A/B, ECE 4437A/B, ECE 4470A/B, ES 4498F/G, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4000 level Business half course equivalents.

**B. SOFTWARE ENGINEERING AND MANAGEMENT OPTION**

Fifth Year Program

SE 4450, SE 4452A/B, SE 4453A/B, SE 4472A/B, ES 4498F/G, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4000 level Business half course equivalents.

**D. MECHANICAL ENGINEERING AND BUSINESS OPTION**

Fifth Year Program

MME 4419 or MME 4499, MME 4492A/B, ES 4498F/G, Two 0.5 technical electives, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4400 level Business half course equivalents.

**B. INTEGRATED ENGINEERING AND MANAGEMENT OPTION**

Fifth Year Program

ES 4499, ES 4498F/G, two 0.5 technical electives, Business Administration 4415Q/R/S/T, 4505A/B, 4466A/B, three 4000 level Business half course equivalents.

***ELECTRICAL ENGINEERING BIOMEDICAL SIGNALS AND SYSTEMS OPTION***

Effective September 2009, fourth year of the Electrical Engineering Biomedical Signals and Systems Option will be revised to delete Physiology 3120 in the fourth year of the program and replace it with Physiology 2130.

**G. Electrical Engineering - Biomedical Signals and Systems Option**

Students entering Electrical Engineering - Biomedical Signals and Systems Option follow the same curriculum for the first two years as other students in the Electrical Engineering Program. A student who wishes to enrol in the Biomedical Signals and Systems Option must have completed the second year of the Electrical Engineering curriculum.

Third Year Program:

Applied Mathematics 3415A/B, ECE 3330A/B, 3331A/B, 3336A/B, 3374A/B, 3339A/B, 3375A/B, Medical Biophysics 3330F/G, 3501F, Statistical Sciences 2141A/B, 0.5 technical elective, 0.5 non-technical elective.

Approved technical electives are: Biochemistry 2280A, Medical Biophysics 3503G or CBE 4421A/B. Selection of the non-technical elective must be approved by the Department Counsellor to satisfy the CEAB requirements of subject matter that deals with central issues, methodologies, and thought processes of the humanities and social sciences. An approved list can be found on the Engineering Web site.

Notes: 1) With permission of the department, students may opt to take ECE 3332A/B in place of ECE 3374A/B. 2) For those students interested in the MD program, Biochemistry 2280A is recommended as one of the technical electives.

Fourth Year Program:

Business Administration 2299, ECE 4416, 4429A/B, 4437A/B, 4438A/B, 4445A/B, 4455A/B, ES 4498F/G, Physiology 2130.

***ELECTRICAL AND COMPUTER ENGINEERING***

Effective September 2009, Electrical and Computer Engineering 3330A/B - Control Systems, will be revised by adding Applied Mathematics 2415 as a prerequisite.

Electrical and Computer Engineering 3330A/B - Control Systems

The concept of feedbacks; modelling of dynamic systems; characteristics of feedback control



systems, performance of control systems in time and frequency domains; stability of feedback systems; control system analysis and design. Using root locus and frequency response techniques.  
 Antirequisite(s): CBE 4410A/B  
 Prerequisite(s): ECE 2233A/B and Applied Mathematics 2415  
 3 lecture hours, 1 laboratory hour, 0.5 course.

Effective September 1, 2009, ECE 3331A/B - Introduction to Signal Processing, will be revised by removing the prerequisite course

ECE 3331A/B - Introduction to Signal Processing  
 Introduction to discrete-time signals and sampled data, linear time-invariant (LTI) systems, frequency response, discrete Fourier transforms, convolution, spectrum analysis, Z-transforms, nonrecursive digital filters.  
 Prerequisite(s): ECE 2233A/B.  
 3 lecture hours, 1 laboratory hour, 0.5 course.

### **GREEN PROCESS ENGINEERING PROGRAM**

Effective September 1, 2009, the core courses in a given year will be changed by moving Stats from second year to third year.

#### **GREEN PROCESS ENGINEERING**

##### Admission Requirements

Students entering the Green Process Engineering Program must have completed the common first year curriculum of Engineering with a minimum year-weighted average (YWA) of 70%.

##### Green Process Engineering Program

##### Second-Year Program

Applied Mathematics 2411, CBE 2214A/B, CBE 2220A/B, CBE 2221A/B, CBE 2291A/B, ECE 2238A/B, ES 2211F/G, GPE 2213A/B, GPE 2214A/B, GPE 2218A/B, 0.5 non technical elective \*\*.

##### Third-Year Program

CBE 3317A/B, CBE 3323A/B, CBE 3325A/B, GPE 3310A/B, GPE 3315A/B, GPE 3322A/B, GPE 3324A/B, GPE 3382A/B, GPE 3383A/B, GPE 3385A/B, SS 2143A/B.

##### Fourth-Year Program

Business Administration 2299, GPE 4484A/B, GPE 4497, one of: CBE 3363A/B, CBE 4407A/B, CEE 4405A/B, two 0.5 technical electives\*, ES 4498F/G.

##### \* Green Process Engineering Program Technical Electives:

CBE 3321A/B, CBE 3363A/B, CBE 3392A/B, CBE 4425A/B, CBE 4407A/B, CBE 4417A/B, CBE 4432A/B, CBE 4433A/B, CEE 4405A/B, CEE 3361A/B, CEE 3362A/B, MME 3303A/B, MME 4443A/B, MME 4481A/B, MME 4483A/B, MME 4423A/B.

\*\*Selection of the non-technical elective must be approved by the Department Counsellor to satisfy the CEAB requirements of subject matter that deals with central issues, methodologies, and thought processes of the humanities and social sciences. An approved list can be found on the Engineering website.

Effective September 1, 2009, the course names for GPE 3315A/B: Reaction Engineering with Green Applications, GPE 3322A/B: Heat Transfer Operations with Green Applications, and GPE 3324A/B: Mass Transfer Operations with Green Applications, will be revised to read as shown below to reflect the content.

Green Process Engineering 3315A/B - Reaction Engineering with Green Engineering Applications  
 Reaction kinetics as applied to the large-scale manufacture of chemicals. An introduction to the factors which affect the design and size of chemical reactors as well as the conditions under which they are to be operated for maximum efficiency with special highlights on green processes.

Prerequisite(s): Applied Mathematics 1413, Chemistry 1024A/B or 1050 or the former Chemistry 1020 or 020 or 023.

3 lecture hours, 1.5 laboratory hours, 2 tutorial hours, 0.5 course.

Green Process Engineering 3322A/B - Heat Transfer Operations with Green Engineering Applications  
This course will introduce green engineering students to the basics of heat transfer, including conduction, convection, radiation and phase change. This knowledge will be used for the design of various types of equipment, such as heat exchangers with and without phase change agitated reactors, evaporators, condensers. Students do experiments related to green applications such as solar heat transfer, heat integration, etc.

Prerequisite(s): CBE 2221A/B.

3 lecture hours, 2 laboratory hours, 1 tutorial hour per week, 0.5 course.

Green Process Engineering 3324A/B - Mass Transfer Operations with Green Engineering Applications

This course reviews the fundamentals of interphase mass transfer and transfer units and then reviews the design of differential mass transfer equipment, with special emphasis on absorption, stripping, humidification and drying. The laboratory component of the course focuses on the operation of mass transfer process with green applications.

Prerequisite(s): CBE 2221A/B.

3 lecture hours, 2 laboratory hours, 1 tutorial hour, 0.5 course

## FACULTY OF SOCIAL SCIENCE

### ECONOMICS

Effective September 1, 2009, the math prerequisites for Economics 2123A/B: Econometrics II, and Economics 2222A/B: Intermediate Econometrics I, will be changed to reflect the new math requirements in Economics Modules.

Economics 2123A/B: Econometrics II

*Course description and Antirequisite not changed*

Prerequisite(s): Economics 2122A/B; and 0.5 course from: Mathematics 1225A/B, Calculus 1000A/B, or Calculus 1100A/B.

3 lecture hours, 0.5 course.

Economics 2222A/B: Intermediate Econometrics I

*Course description and Antirequisite not to be changed.*

Prerequisite(s): Economics 1021A/B and 1022A/B, or Economics 1020; and Calculus 1000A/B or Calculus 1100A/B.

3 lecture hours, 0.5 course.

Effective September 1, 2009, the name and prerequisites of Economics 3310A/B: Principles of Mathematical Economics II, shall be changed in the Faculty of Social Science.

Economics 3310A/B: Advanced Mathematical Economics

Topics in advanced mathematical economics.

Prerequisite(s): Economics 2210A/B, OR both of Linear Algebra 1600A/B and Calculus 1501A/B. (Calculus 1301A/B with a mark of at least 85% will be allowed as a substitute for Calculus 1501A/B.)

3 lecture hours, 1 tutorial hour, 0.5 course.

Effective September 1, 2009, the antirequisite (Economics 3398A/B) and co-requisite (Economics 3320A/B) of Economics 3320A/B: Financial Economics, shall be removed by the Faculty of Social Science.

Economics 3332A/B: Financial Economics

*Course description not to be changed.*

Prerequisite(s): Economics 2221A/B, 2261A/B.

3 lecture hours, 0.5 course.



Effective September 1, 2009, the course description, prerequisites, antirequisites and number of hours of Economics 3369A/B shall be changed in the Faculty of Social Science.

Economics 3369A/B: Political Economy II

This course will explore selected topics in political economy

Prerequisite(s): Economics 2150A/B or 2260A/B, or permission of the Department.

3 lecture hours, 0.5 course.

Effective September 1, 2009, the antirequisites of Economics 3374A/B: Natural Resource and Environmental Economics, will be revised by the Faculty of Social Science.

Economics 3374A/B: Natural Resource and Environmental Economics

*Course description not to be changed.*

Antirequisite(s): Economics 2172A/B.

Prerequisite(s): Economics 2221A/B, 2261A/B.

3 lecture hours, 0.5 course

Effective September 1, 2009, the prerequisites for Economics 3382A/B: Advanced Microeconomics I, will be revised by the Faculty of Social Science.

Economics 3382A/B: Advanced Microeconomics I

*Course description and Antirequisite to remain unchanged.*

Prerequisite(s): Economics 2261A/B; and Economics 2210A/B, OR both of Linear Algebra 1600A/B and Calculus 1501A/B. (Calculus 1301A/B with a mark of at least 85% will be allowed as a substitute for Calculus 1501A/B.)

3 lecture hours, 0.5 course

Effective September 1, 2009, the name, description, and prerequisites for Economics 4400E: Senior Seminar in Economic Policy, will be revised by the Faculty of Social Science.

Economics 4400E: Senior Research Seminar in Economics

A full-year course in which students write a substantial research paper under the guidance of faculty members. Students present and discuss their research in a seminar setting.

Prerequisite(s): Economics 2223A/B, 2261A/B, and 2221A/B (2220A/B for students in the Economics, Politics and Philosophy Honors Specialization). Student must be in their 4th year of an Honors Economics Degree. Concurrent enrolment in Economics 3388A/B is strongly recommended.

2.0 seminar hours, 1.0 course

### **FIRST NATIONS STUDIES**

Effective September 1, 2009, First Nations Studies 2919F/G: The Iroquoians: Their History and Culture, will be introduced in the Faculty of Social Science.

First Nations Studies 2919F/G: The Iroquoians: Their History and Culture

An examination of the culture and history of the Iroquoian Peoples from European contact to present day as presented by historical and contemporary writings and interpretation of events. Students will use a combination of primary and secondary sources drawn from both Iroquoian and Non-Iroquoian traditions.

Prerequisite(s): Registration in second year of any program.

3 lecture hours, 0.5 course.

### **HISTORY**

Effective September 1, 2009, History 3418F/G: Representations of the Past in Eastern Europe and Russia, and 3420F/G, The Soviet Experiment, will be introduced in the Faculty of Social Science.

History 3418F/G, Representations of the Past in Eastern Europe and Russia.

This course looks at how history has been constructed, used, and misused to justify the existence of imperial and modern national projects in Eastern Europe and Russia. The focus will be on Russia, Poland and Ukraine, on both political and cultural factors, and how these processes changed over time.

Prerequisite(s): 1.0 course in History at the 2200 level or above.  
2 lecture hours, 1.0 course

History 3420F/G, The Soviet Experiment.

The rise and fall of the Soviet Union had a profound impact on European and global affairs. Yet for many, Russia remains an enigma. This course examines the politics, economics, social issues, cultures and religions of the peoples who lived in the USSR, Russians and non-Russians, and how they interacted.

Antirequisite(s): History 3419F/G, 4415E, Political Science 3340F/G

Prerequisite(s): 1.0 course in History at the 2200 level or above.  
2 lecture hours, 1.0 course

Effective September 1, 2009, History 4415E: The Soviet Union, will be withdrawn from course offerings in the Faculty of Social Science.

Effective September 1, 2009, History 3815E: Women in North American History, will be introduced by the Faculty of Social Science.

History 3815E: Women in North American History.

This course will examine Canadian and American women's history from pre-industrial times to the present by investigating the experiences of women within the family, the labour force, and religious, political, and social reform movements. The course will also emphasize historiographical questions and theoretical and feminist concerns.

Antirequisite(s): History 2803E, 2805E, 3209E  
3 lecture hours, 1.0 course

Effective September 1, 2009, the language of the admission requirements for the Honours Specialization in International Relations Module will be revised.

### **HONORS SPECIALIZATION IN INTERNATIONAL RELATIONS**

Enrolment in this module is limited. Meeting the minimum requirements does not guarantee that students wishing to transfer into this module will be offered enrolment.

#### **Admission Requirements**

Completion of first-year requirements with no failures. Students must have an average of at least 75% in 3.0 principal courses, including a minimum grade of 75% in each of Political Science 1020E and 1.0 course in History numbered 1000-1999E, and no mark in any other principal course below 60%.

#### **Module**

10.0 courses:

1.0 course: Political Science 2245E

1.0 course: History 2705E

1.0 course: International Relations 2701E

2.0 courses in Political Science at the 3000 level (normally taken in 3rd year)

2.0 courses in History at the 3000 level (normally taken in 3rd year)

1.0 additional course in History or Political Science at the 3000 level or above

1.0 course in History or Political Science at the 4000 level

1.0 course: International Relations 4701E

To enter the Honours Specialization in International Relations after second, or third year, students must have achieved an overall average of 75% on the last 5.0 courses and a cumulative average of 70%.

Students are advised to consult the Department of History for more detailed information regarding the programs. See Department Listings of approved History and Political Science courses at the 3000 and 4000 levels.

Effective September 1, 2009, History 2404E: Europe, 1789-1918, will be introduced by the Faculty of Social Science.

History 2404E: Europe, 1789-1914

European history in the period between the French revolution and the First World War was marked by cataclysmic change, political, economic, social, and cultural. History 2404E analyzes the causes and consequences of these changes and the relationships among them.

3 lecture hours, 1.0 course

Effective September 1, 2009, the structure of History 1601E: Survey of East Asian History, will be revised to add on one tutorial hour. ***[This change will also be made for the Huron offering of this course.]***

History 1601E: Survey of East Asian History.

*No change to course description*

Antirequisite(s): History 028E

2.0 lecture/1 tutorial hour, 1.0 course

Effective January 1, 2009, History 4902F/G: Directed Readings in History, will be introduced by the Faculty of Social Science.

History 4902F/G: Directed Readings in History.

The subject will be selected by students in consultation with an instructor of their choice willing to give the course. This course will normally be open only to fourth-year honors students who have achieved an average of at least 80% in their third year history courses.

Prerequisite(s): Permission of the department.

0.5 course

Restricted to Honors Students.

Effective September 1, 2009, the Honors Specialization, Major and Specialization Modules in History will be modified. First, by the introduction of a further degree of choice in the selection of courses, while ensuring that as students progress through the modules they develop critical skills and add to their knowledge of historical information and ideas. The current program has three mandatory 2000 level courses; in Canadian, United States, and European history. The revised curriculum continues to mandate that students take a broad 2000 level Canadian history course, and offers students in the Honors Specialization, the Specialization, and the Major a choice among a number of 2000 level courses that focus on different regions of the world (the three regions are the United States, Europe, and the world outside of North America and Europe). Second, the revised curriculum for the first time includes World history among courses that fulfill these 2000 level requirements. The revised curriculum also ensures that during their studies students in the Honors Specialization, the Specialization, and the Major will take at least one course from four geographic categories (Canada, United States, Europe, and World); as well as one course on the pre-1800 period.

## **HONORS SPECIALIZATION IN HISTORY**

### **Admission Requirements**

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, including 1.0 course from History 1201E, 1401E, 1403E, 1601E, 1701E, 1801E, 1803E or 1805E and 2.0 additional courses, with no mark in these principal courses below 60%.

Module

9.0 courses:

1.0\* course: History 2201E or 2205E

2.0\* courses: 1.0 from two of the following three areas:

European: History 2401E, 2403E, 2404E, or

United States: History 2301E, or

World: History 2501E, 2601E, 2605E, 2609E, 2611E.

2.0 courses in History at the 2200 level or above, or Classical Studies 3400E (See Note below)

2.0 courses in History at the 3000 level or above

2.0 courses in History at the 4000 level

\* 2.0 of these 3.0 courses must be taken before year 3. The third must be taken before year 4. To be eligible to progress in the Honors History program, a mark of 70% is required in 2.0 of the following courses (History 2201E, 2205E, 2301E, 2401E, 2403E, 2404E, 2501E, 2601E, 2605E, 2609E,

2611E) and the 3.0 courses must be completed with an average of at least 70% with no mark less than 60%.

Note: The module must include one History course focusing on the pre-1800 period and one course in European History, one course in United States History, and one course in World History. The distribution requirements may be satisfied by required courses taken at the 2000 level. The same course can satisfy the geographical distribution requirements and the pre-1800 course requirement. Please see the History Department web site for lists of courses that satisfy the distribution requirements.

## **MAJOR IN HISTORY**

### **Admission Requirements**

Completion of first-year requirements, including 1.0 course from: History 1201E, 1401E, 1403E, 1601E, 1701E, 1801E, 1803E or 1805E with a minimum mark of 60%.

### **Module**

7.0 courses:

1.0\* course: History 2201E or 2205E

2.0\* courses: 1.0 from two of the following three areas:

European: History 2401E, 2403E, 2404E, or

United States: History 2301E, or

World: History 2501E, 2601E, 2605E, 2609E, 2611E.

2.0 courses in History at the 2200 level or above (See Note 1 below)

2.0 courses in History at the 3000 level or above (See Notes 2 and 3 below)

\* 2.0 of these 3.0 courses must be taken before year 3. The third must be taken before year 4.

Notes:

1) The module must include one History course focusing on the pre-1800 period and one course in European History, one course in United States History, and one course in World History. The distribution requirements may be satisfied by required courses taken at the 2000 level. The same course can satisfy the geographical distribution requirements and the pre-1800 course requirement. Please see the History Department web site for lists of courses that satisfy the distribution requirements.

2) Students are advised that some 3000 level courses give priority to students who achieve and progress with honors standing.

3) If honors standing is maintained in third year, students are urged to take at least 1.0 course at the 4000 level in their final year.

## **SPECIALIZATION IN HISTORY**

### **Admission Requirements**

Completion of the first-year requirements, including 1.0 course from History 1201E, 1401E, 1403E, 1601E, 1701E, 1801E, 1803E or 1805E with a minimum mark of 60%.

### **Module**

9.0 courses:

1.0\* course: History 2201E or 2205E

2.0\* courses: 1.0 from two of the following three areas:

European: History 2401E, 2403E, 2404E, or

United States: History 2301E, or

World: History 2501E, 2601E, 2605E, 2609E, 2611E.

3.0 course in History at the 2200 level or above (See Note 1)

3.0 courses in History at the 3000 level or above (See Note 2)

\* 2.0 of these 3.0 courses must be taken before year 3. The third must be taken before year 4.

**Notes:**

- 1) The module must include one History course focusing on the pre-1800 period and one course in European History, one course in United States History, and one course in World History. The distribution requirements may be satisfied by required courses taken at the 2000 level. The same course can satisfy the geographical distribution requirements and the pre-1800 course requirement. Please see the History Department web site for lists of courses that satisfy the distribution requirements.
- 2) Students are advised that some 3000 level courses give priority to students who achieve and progress with honors standing.

**POLITICAL SCIENCE**

Effective September 1, 2009, International Relations 2701E and Political Science 2231E be added as alternative prerequisites for Political Science 3329F/G

Political Science 3329F/G The Politics of the Middle East

*Course description not to be changed.*

Antirequisite(s): The former Political Science 2143, 2243, 2243E

Prerequisite(s): Political Science 2231E, 2245E, or International Relations 2701E

**PSYCHOLOGY**

Effective September 1, 2009, Psychology 3620E: Psychology of Classroom Learning with Practicum, will be removed from course offerings in the Faculty of Social Science

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**KING'S UNIVERSITY COLLEGE****SOCIOLOGY**

Effective September 1, 2009, the Major in Criminology at King's University College will be revised to add Sociology 2266A/B to the "2 courses from: Law 2101, Sociology 2273F/G." list.

**MAJOR IN CRIMINOLOGY****Module**

6.0 courses:

2.0 courses: Sociology 2205A/B and 2206A/B, Sociology 2240E or 2270A/B and 2271A/B.

2.0 courses from: Law 2101; Philosophy 2080, 2821F/G, 2822F/G; Psychology 2031A/B; Sociology 2140, 2143E, 2225A/B, 2253A/B, 2256A/B, 2259, 2260A/B, 2266A/B, 2267A/B, 2273F/G.

2.0 courses from: Sociology 3306A/B, 3310F/G, 3311F/G, 3340F/G, 3357F/G, 3361F/G, 3363F/G, 3366F/G, 3371F/G, 3374F/G

**POLITICAL SCIENCE**

Effective September 1, 2009, Political Science 2130: Canadian Government and Politics, 2131: International Politics, 2143E: The Politics of the Middle East, and 2144: American Government and Politics, will be withdrawn from offerings at King's University College.

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**FACULTY OF ARTS AND HUMANITIES PARTNERED WITH CONTINUING STUDIES****DIPLOMA IN ARTS MANAGEMENT**

Effective September 1, 2009, (Arts Management) ARMG 6011: Strategic Planning for the Arts, will be withdrawn, and, ARMG 6016: Communications for the Arts, will be introduced.

ARMG 6016: Communications for the Arts

An exploration of theories, concepts, and methods of the communication process, including interpersonal and organizational communications. The course will draw on specific cases in the arts.

Effective September 1, 2009, the requirements for the Diploma in Arts Management will be revised to the following.

- ARMG 6001: Introduction to the Arts
- ARMG 6002: Foundational Planning for the Arts
- ARMG 6016: Communications in the Arts

- ARMG 6003: Marketing and Promotion for the Arts
- ARMG 6012: Human Resource Management in the Arts
- ARMG 6004: Funding for the Arts
- ARMG 6013: Financial Management for the Arts
- ARMG 6014: Boards and Governance
- ARMG 6015: Strategic Leadership for the Arts
- ARMG 6100: Practicum in Arts Management

Effective September 1, 2009, the Revised Calendar Copy (page 81 of the 2009-10 academic calendar) will read as follows:

### **DIPLOMA IN ARTS MANAGEMENT**

The Diploma program in Arts Management is offered by Continuing Studies at Western in partnership with the Faculty of Arts and Humanities. Developed in collaboration with The Stratford Festival, Orchestra London, The Grand Theatre and Museum London, the Diploma is designed to provide students who have successfully completed a Bachelor's degree with practical and applied knowledge and skills required to work in the area of arts management and administration. The program includes a practicum component that will enable students to gain valuable experience working in that field.

The Diploma in Arts Management can be completed in one full year, and is designed for full-time study only.

The Diploma consists of 10 half-courses and one practicum session. Students must have completed a Bachelor's degree with a minimum of 15.0 courses from a recognized university.

All students will be admitted to the Diploma in Arts Management according to the policies and guidelines for admission to the University. Non-UWO students must first apply to The University of Western Ontario through the Ontario University Application Centre in Guelph, Ontario. In addition, prospective students must also complete the application form for the Diploma in Arts Management provided by Continuing Studies at Western. Students who are currently enrolled at UWO are only required to complete the Continuing Studies at Western application form.

Visit our website at [www.uwo.ca/cstudies](http://www.uwo.ca/cstudies) for full program information.

Application Deadline: March 1 to be considered for the Fall term.

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### **FACULTY OF EDUCATION**

Effective January 1, 2009, the Faculty of Education will introduce EDUC 5117: Curriculum and Pedagogy in Religious Education for Roman Catholic Schools (Junior/Intermediate).

EDUC 5117: Curriculum and Pedagogy in Religious Education for Roman Catholic Schools (Junior/Intermediate)

The theory and practice of religious education in Ontario Catholic schools. Curricula in the areas of Sacred Scripture, Church teaching, morality, spirituality, and family life education are examined. Instructional strategies, resources, assessment and evaluation, religious literacy, critical thinking, and social responsibility in a multi-faith society are addressed.

Antirequisite: Religious Education 5430/5431, Teaching Strategies for Roman Catholic Elementary/Secondary Schools

2 lecture hours, 0.5 course

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