

The following proposals, received on DAP between April 1 - 15, 2010, have now been approved.  
For more information on the DAP process see the Academic Handbook at <http://www.uwo.ca/univsec/handbook>

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## FACULTY OF LAW

### LAW

Effective **September 1, 2010**, Law 5429a/c/d: *International Criminal Law*, will become a permanent course in the Faculty of Law:

#### **Law 5429a/c/d: International Criminal Law**

This course examines international criminal law relating to genocide, crimes against humanity, war crimes, terrorism, aggression and torture and the international criminal tribunals mandated to prosecute these crimes. It also explores international criminal responsibility, defences, immunities, procedures, sentencing and the role of justice in securing peace.

Four credits, one term.

Effective **September 1, 2010**, the course description Law 5712c: *Kawaskimhon Talking Circle*, will be revised in the Faculty of Law:

#### **Law 5712c: Kawaskimhon Talking Circle**

Students participate in the Kawaskimhon Talking Circle, a national aboriginal law event, conducting research on aboriginal legal issues and dispute resolution traditions and preparing written and oral submissions.

Course enrollment is by application, and students must demonstrate an interest in aboriginal law and non-adversarial dispute resolution processes. Pre/Co-requisites: none. Anti-requisites: Law 5715c, Law 5717c, and Law 5720c.

Four credits, January term.

Effective **September 1, 2010**, the course description Law 5715c: *Appellate Advocacy Competition*, will be revised in the Faculty of Law:

#### **Law 5715c: Appellate Advocacy Competition**

Provides experience in the research and analysis of legal problems, the drafting of appellate documents, and the preparation and presentation of oral arguments. Students represent the Faculty in one of several external appellate advocacy competitions. Admission to the course is based on the student's performance in the Lerner's LLP Cup, the Faculty's internal appellate advocacy competition. Anti-requisites: Law 5712c; Law 5717c and Law 5720c.

Four credits, January Term.

Effective **September 1, 2010**, the course description Law 5717c: *Harold G. Fox Intellectual Property Moot*, will be revised in the Faculty of Law:

#### **Law 5717c: Harold G. Fox Intellectual Property Moot**

Students represent the Faculty in the Canadian Harold G. Fox Intellectual Property Moot, experience the research and analysis of problems within, and connected to, intellectual property, drafting of appellate facts, and oral argument preparation and presentation. Admission is based upon curriculum vitae and, if invited, performance in an oral exercise. Pre/Co-requisite: Law 5626 Intellectual Property, or equivalent. Anti-requisites: Law 5712c; Law 5715c and Law 5720c.

Four credits, January term.

Effective **September 1, 2010**, the course description Law 5720c: *Labour Arbitration Competition*, will be revised in the Faculty of Law:

#### **Law 5720c: Labour Arbitration Competition**

Students compete in the Mathews Dinsdale Clark National Labour Law Moot and prepare a comprehensive writing assignment (usually an arbitration decision). The course provides experience in research, preparation, and advocacy of labour arbitration cases. Admission is based on performance in the Lerner's

LLP Cup (internal appellate advocacy competition). Pre/Co-requisites: none. Anti-requisites: Law 5712c; Law 5715c and Law 5717c.

Four credits, January term. Second-year students only.

## FACULTY OF SCIENCE, including BMSc

### BIOLOGY

Effective **September 1, 2010**, the Honors Specialization in Biology offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222 and 1223, Chemistry 1050, Linear Algebra 1600A/B, and Physics 1020 and 1024, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B, Mathematics 1600A/B, and Physics 1301A/B, 1302A/B, 1501A/B and 1502A/B; (ii) delete Applied Mathematics 1413 from the list of first-year mathematics choices; (iii) remove '0.5 course from: Biology 2660A/B, 2672A/B' and replace with '0.5 course: Biology 2601A/B or the former Biology 2660A/B or 2672A/B'; (iv) remove Biology 4607G and 4932F/G from the list of '1.5 courses from: Biology 4223F/G ...' and add 'Biology 4230A, 4405G, 4944F/G, 4946E' to this list; (v) in the '4.0 courses at' section remove the first part of the sentence '4.0 courses at the 2200 level or above, chosen from the Biology and Basic Medical Sciences,...' and replace with '4.0 courses at the 2200 level or above\*, chosen from the Department of Biology and the Basic Medical Sciences disciplines (see below),...' and remove the sentence 'Course selections may include courses listed above but not already taken' from the end. (vi) add 'Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology and Pharmacology. Courses in the History of Science would not be included.' below the Module 10.0 courses section; (vii) add '\*Microbiology and Immunology 2100A and Pharmacology 2060A/B may be taken to satisfy this requirement.' below the 'Basic Medical Sciences Disciplines' to reference the 'above' in the '4.0 courses' section; (viii) add a third note: 'Students with specific Biology interests should visit the departmental website for course recommendations in various disciplines or contact a Biology Academic Counselor':

### HONORS SPECIALIZATION IN BIOLOGY

#### 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: Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223; Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023; plus 1.0 additional course, with no mark in any of these principal courses below 60%.

0.5 course from: Physics 1028A/B, 1301A/B or 1501A/B, or the former Physics 1020, 1024, 022 or 025

1.0 course from: Calculus 1000A/B or 1100A/B, Calculus 1301A/B or 1501A/B, Mathematics 1600A/B or the former Linear Algebra 1600A/B, Mathematics 1225A/B, 1228A/B, 1229A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1201A/B, or the former Mathematics 030. If not completed in first year, the Mathematics requirement must be completed by the end of second year.

#### Module

10.0 courses:

**3.0 courses:** Biochemistry 2280A, Biology 2290F/G, 2382B, 2483A, 2486A, 2581B.

**0.5 course:** Chemistry 2213A/B.

**0.5 course:** Biology 2601A/B, or the former Biology 2660A/B or 2672A/B.

**0.5 course** from: Biology 2244A/B, Statistical Sciences 2122A/B. Students may substitute Statistical Sciences 2035 or Psychology 2810 for this 0.5 course.

**4.0 courses** at the 2200 level or above\*, chosen from the Department of Biology and the Basic Medical Sciences disciplines (see below), of which at least 3.0 courses must be chosen from the Department of Biology. A maximum of **1.0 course** may be at the 2200-2999 level and at least 1.5 of these courses must have a laboratory component.

**1.5 courses** from: Biology 4223F/G, 4230A, 4243G, 4257Z, 4258Z, 4259F, 4338G, 4405G, 4436F/G, 4441F, 4540G, 4561F, 4608G, 4611F/G, 4931F/G, 4941E, 4944F/G, 4946E, 4970F/G, 4999E, the former 451F/G.

Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology, and Pharmacology. Courses in History of Science are not included.

\* Microbiology and Immunology 2100A and/or Pharmacology 2060A/B may be taken to satisfy this requirement.

Notes:

- 1) If students take Statistical Sciences 2035 or Psychology 2810 instead of Biology 2244A/B or Statistical Sciences 2122A/B, the module becomes 10.5 courses.
- 2) Many 4000-level Biology courses require the completion of 1.5 Biology courses at the 3000-level or above.
- 3) Students with specific Biology interests should visit the departmental website for course recommendations in various disciplines or contact a Biology Academic Counselor.

*Effective **September 1, 2010**, the Major in Biology offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222 and 1223, Chemistry 1050, Linear Algebra 1600A/B, and Physics 1020 and 1024, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B, Mathematics 1600A/B, and Physics 1301A/B, 1302A/B, 1501A/B and 1502A/B; (ii) delete Applied Mathematics 1413 from the list of first-year mathematics choices; (iii) remove '0.5 courses from: Biology 2660A/B, 2672A/B' and replace with '0.5 course: Biology 2601A/B, or the former Biology 2660A/B or 2672A/B'; (iv) remove the phrase 'including courses listed above not already taken' from '1.0 additional course at the 2200 level...'; (v) remove the sentence '0.5 additional course at the 2200 level ...' and replace with '0.5 additional course at the 2200 level or above\* chosen from either the Department of Biology or the Basic Medical Science disciplines (see below)'; (vi) add 'Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology and Pharmacology. Courses in the History of Science would not be included' below the Module 10.0 courses section; (vii) add '\*Microbiology and Immunology 2100A and Pharmacology 2060A/B may be taken to satisfy this requirement.' below the 'Basic Medical Sciences Disciplines' to reference the 'above' in the '0.5 additional course' section; (viii) delete the numbering in the note section:*

## **MAJOR IN BIOLOGY**

### **Admission Requirements**

Completion of first year requirements with no failures including a minimum mark of 60% in each of Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223. Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023.

0.5 course from: Physics 1028A/B, 1301A/B or 1501A/B, or the former Physics 1020, 1024, 022 or 025  
 1.0 course from: Calculus 1000A/B or 1100A/B, Calculus 1301A/B or 1501A/B, Mathematics 1600A/B or the former Linear Algebra 1600A/B, Mathematics 1225A/B, 1228A/B, 1229A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1201A/B, or the former Mathematics 030. If not completed in first year, the Mathematics requirement must be completed by the end of second year.

### **Module**

6.0 courses:

**0.5 course:** Biochemistry 2280A.

**2.5 courses:** Biology 2290F/G, 2382B, 2483A, 2486A, 2581B.

**0.5 course:** Chemistry 2213A/B.

**0.5 course:** Biology 2601A/B, or the former Biology 2660A/B or 2672A/B.

**0.5 course** from: Biology 2244A/B, Statistical Sciences 2122A/B. Students may substitute Statistical Sciences 2035 or Psychology 2810 for this 0.5 course.

**1.0 additional course** at the 2200 level or above in Biology.

**0.5 additional course** at the 2200 level or above\* chosen from either the Department of Biology or one of the Basic Medical Sciences disciplines (see below).

Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology, and Pharmacology. Courses in the History of Science are not included.

\*Microbiology and Immunology 2100A or Pharmacology 2060A/B may be taken to satisfy this requirement.

Note: If students take Statistical Sciences 2035 or Psychology 2810 instead of Biology 2244A/B or Statistical Sciences 2122A/B, the module becomes 6.5 courses.

*Effective **September 1, 2010**, the Specialization in Biology offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222 and 1223, Chemistry 1050, Linear Algebra 1600A/B, and Physics 1020 and 1024, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B, Mathematics 1600A/B, and Physics 1301A/B, 1302A/B, 1501A/B and 1502A/B; (ii) delete Applied Mathematics 1413 from the list of first-year mathematics choices; (iii) remove '0.5 courses from: Biology 2660A/B, 2672A/B' and replace with '0.5 course: Biology 2601A/B, or the former Biology 2660A/B or 2672A/B'; (iv) in the '4.5 courses' section remove the first part of the sentence '4.5 courses at the 2200 level or above, chosen from the Biology and Basic Medical Sciences Departments course offerings,....' and replace with '4.5*

courses at the 2200 level or above\*, chosen from the Department of Biology and the Basic Medical Sciences disciplines (see below),....'; (v) add 'Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology and Pharmacology. Courses in the History of Science would not be included.' below the Module 9.0 courses section; (vi) add '\*Microbiology and Immunology 2100A and Pharmacology 2060A/B may be taken to satisfy this requirement.' below the 'Basic Medical Sciences Disciplines' to reference the 'above' in the '4.5 courses at the 2200 level':

## **SPECIALIZATION IN BIOLOGY**

### **Admission Requirements**

Completion of first year requirements including a minimum mark of 60% in each of Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223. Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023.

0.5 course from: Physics 1028A/B, 1301A/B or 1501A/B, or the former Physics 1020, 1024, 022 or

025 1.0 course from: Calculus 1000A/B or 1100A/B, Calculus 1301A/B or 1501A/B, Mathematics

1600A/B or the former Linear Algebra 1600A/B, Mathematics 1225A/B, 1228A/B, 1229A/B,

Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1201A/B, or the former Mathematics 030. If not completed in first year, the Mathematics requirement must be completed by the end of second year.

### **Module**

9.0 courses:

**3.0 courses:** Biochemistry 2280A, Biology 2290F/G, 2382B, 2483A, 2486A, 2581B.

**0.5 course:** Chemistry 2213A/B.

**0.5 course:** Biology 2601A/B, or the former Biology 2660A/B or 2672A/B

**0.5 course** from: Biology 2244A/B, Statistical Sciences 2122A/B. Students may substitute Statistical Sciences 2035 or Psychology 2810 for this 0.5 course.

**4.5 courses** at the 2200 level or above\*, chosen from the Department of Biology and Basic Medical Sciences disciplines (see below), of which at least 3.5 courses must be chosen from the Department of Biology. A maximum of 1.0 course may be at the 2200-2999 level and at least 1.5 of these courses must have a laboratory component.

Basic Medical Sciences Disciplines: Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, Physiology, and Pharmacology. Courses in the History of Science are not acceptable.

\*Microbiology and Immunology 2100A and/or Pharmacology 2060A/B may be taken to satisfy this requirement.

*Effective **September 1, 2010**, the Minor in Biology offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222, 1223 and Chemistry 1050, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B; (ii) remove Biology 2660A/B and Biology 2672A/B, and the wording 'one of' from the list of '3.0 courses from: Biochemistry 2280A ...' and add Biology 2601A/B, or the former Biology 2660A/B or 2672A/B to this list:*

## **MINOR IN BIOLOGY**

### **Admission Requirements**

Completion of first-year requirements, including a minimum mark of 60% in each of Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223. Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023.

### **Module**

4.0 courses:

**3.0 courses** from: Biochemistry 2280A, Biology 2244A/B, 2290F/G, 2382B, 2483A, 2486A, 2581B, Biology 2601A/B or the former Biology 2660A/B or 2672A/B, Chemistry 2213A/B.

**1.0 course** in Biology at the 2200 level or above, which may include courses listed above not already taken.

*Effective **September 1, 2010**, the Honors Specialization in Genetics offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222 and 1223, Chemistry 1050, Linear Algebra 1600A/B, and Physics 1020 and 1024, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B, Mathematics 1600A/B, and Physics 1301A/B, 1302A/B, 1501A/B and 1502A/B; (ii) delete Applied Mathematics 1413 from the list of first-year mathematics choices; (iii) remove '0.5 course from: Biology 2660A/B, 2672A/B' and replace with '0.5 course: Biology 2601A/B or the former Biology 2660A/B or 2672A/B':*



**HONORS SPECIALIZATION IN GENETICS****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: Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223; Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023; plus 1.0 additional course, with no mark in any of these principal courses below 60%.

0.5 course from: Physics 1028A/B, 1301A/B or 1501A/B, or the former Physics 1020, 1024, 022 or 025  
 1.0 course from: Calculus 1000A/B or 1100A/B, Calculus 1301A/B or 1501A/B, Mathematics 1600A/B or the former Linear Algebra 1600A/B, Mathematics 1225A/B, 1228A/B, 1229A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1201A/B, or the former Mathematics 030. If not completed in first year, the Mathematics requirement must be completed by the end of second year.

**Module**

10.0 courses:

**0.5 course:** Biochemistry 2280A.

**5.0 courses:** Biology 2290F/G, 2382B, 2483A, 2486A, 2581B, 3596A/B, 4582, 4943E.

**0.5 course:** Chemistry 2213A/B.

**0.5 course:** Biology 2244A/B, Statistical Sciences 2122A/B. Students may substitute Statistical Sciences 2035 or Psychology 2810 for this 0.5 course.

**0.5 course** from: Biology 2601A/B, or the former Biology 2660A/B, 2672A/B.

**1.0 course** from: Biology 3466B, 3592A, 3593B.

**1.0 course** from: Biology 3594A, 3595A, 3597A/B, the former Biology 390a, 391b.

**1.0 course** from: Biology 4289A/B, 4540G, 4560B, 4561F, 4562B, 4970F/G, 4999E (see notes 3 & 4), Microbiology and Immunology 4700B, the former Biology 451F/G.

Notes:

1. In addition to the normal progression requirements for Honors Specializations, students must obtain a minimum mark of 70% in each of Biology 2581B, 2290F/G and 3596A/B and 1.0 of the 3000 level Biology courses listed above, in order to progress within the Honors Specialization in Genetics.
2. If students take Statistical Sciences 2035 or Psychology 2810 instead of Biology 2244A/B or Statistical Sciences 2122A/B, the module becomes 10.5 courses.
3. If students take Biology 4999E, the module becomes 10.5 courses.
4. If students take both Biology 4999E AND Statistical Sciences 2035 or Psychology 2810, the module will be 11.0 courses.

*Effective **September 1, 2010**, the Admission Requirements for the Major in Genetics offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222 and 1223, Chemistry 1050, Linear Algebra 1600A/B, and Physics 1020 and 1024, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B, Mathematics 1600A/B, and Physics 1301A/B, 1302A/B, 1501A/B and 1502A/B; (ii) delete Applied Mathematics 1413 from the list of first-year mathematics choices:*

**MAJOR IN GENETICS****Admission Requirements**

Completion of first year requirements with no failures including a minimum mark of 60% in each of Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223. Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023.

0.5 course from: Physics 1028A/B, 1301A/B or 1501A/B, or the former Physics 1020, 1024, 022 or 025  
 1.0 course from: Calculus 1000A/B or 1100A/B, Calculus 1301A/B or 1501A/B, Mathematics 1600A/B or the former Linear Algebra 1600A/B, Mathematics 1225A/B, 1228A/B, 1229A/B, Statistical Sciences 1024A/B, Applied Mathematics 1201A/B or the former Calculus 1201A/B, or the former Mathematics 030. If not completed in first year, the Mathematics requirement must be completed by the end of second year.

*Effective **September 1, 2010**, the Admission Requirements for the Minor in Genetics offered by the Department of Biology in the Faculty of Science will be revised to: (i) accommodate the withdrawal of Biology 1222, 1223 and Chemistry 1050, and the introduction of Biology 1001A, 1002B, 1201A, and 1202B, Chemistry 1100A/B and 1200B:*

**MINOR IN GENETICS****Admission Requirements**

Completion of first-year requirements, including a minimum mark of 60% in each of Biology 1001A or 1201A and Biology 1002B or 1202B, or the former Biology 1222 or 1223. Chemistry 1100A/B and 1200B, or the former Chemistry 1020, 1050 or 023.

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## FACULTY OF SOCIAL SCIENCE

### GEOGRAPHY

Effective **September 1, 2010**, the title for 3260A/B Environmental Modelling with Geographic Information Systems and Remote Sensing will be changed:

#### **Geography 3260A/B Environmental Modelling**

Examination of spatially and temporally distributed environmental models that use Geographic Information Systems and remote sensing techniques. Modelling of watershed systems, focusing on the energy, water, and biogeochemical cycles. Prediction of environmental and/or ecological change on watershed systems.

Prerequisite(s): Third or fourth year status at the University including Geography 2210A/B, 2220A/B and at least one of Geography 2310A/B, 2320A/B, 2330A/B or the former 2340A/B, or equivalent.

2 lecture hours, 2 practical hours, 0.5 course.

Limited enrolment.

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## BRESCIA UNIVERSITY COLLEGE

### FRENCH

Effective **September 1, 2010**, French 2221: Introduction to Human Nutrition will be introduced as the French version of Foods and Nutrition 2121. If approved, the new course should be added to the list of French courses in the Affiliated College Course Information section of the Calendar:

#### **French 2221: Introduction to Human Nutrition**

An introduction and overview of the basic principles of human nutrition. Exploration of the facts and myths surrounding the subject.

Antirequisite(s): Foods and Nutrition 1021 and Foods and Nutrition 2121

Prerequisite(s): French 1900E or French 1910 or permission of the Department based on Placement Test.

Background in Biology and Chemistry at Grade 11 or higher is strongly recommended.

3 lecture hours, 1.0 course. (Brescia)

### HISTORY

Effective **January 1, 2010**, History 4420F/G Victorian Britain will be taught at Brescia University College:

#### **History 4420F/G: Victorian Britain**

This course examines dramatic changes and striking contrasts of British society from the early nineteenth century to the First World War. Topics include imperial pageantry, poverty and urban squalor, class rigidity, bold individuality, and the critics of empire. Students will consider political, social, religious, gender, intellectual and environmental dimensions.

Prerequisite(s): 2.0 History courses at the 2200 level or above.

3 hours, 0.5 course (Brescia)

### PSYCHOLOGY

Effective **September 1, 2010**, the mathematics admission requirements of the Honors Specialization in Psychology at Brescia University College be revised. [Module requirements remain unchanged.]:

#### **HONORS SPECIALIZATION IN PSYCHOLOGY**

...

**1.0 course** from: Any Mathematics or Calculus course numbered 1000 or above, Statistical Sciences 1024A/B, or Mathematics 0110A/B. If Mathematics 0110A/B is selected then either Statistical Sciences 1024A/B or Mathematics 1228A/B must be taken.

## HURON UNIVERSITY COLLEGE

### PSYCHOLOGY

Effective **September 1, 2010**, Psychology 3227A/B will be introduced at Huron University College:

#### **Psychology 3227: Neuropsychology: Brain Injury Diagnosis, Treatment and Recovery**

This course will discuss: 1) Common forms of brain injury, 2) basic neuroanatomy, 3) various methods of diagnosing brain injuries, including neurocognitive assessments and neuroimaging techniques, 4) historical and current treatments of the more common forms of brain injury, and 5) treatment outcomes.

Prerequisite(s): Psychology 2220A/B or 2221A/B and registration in third or fourth year of the Honors Specialization or Major in Psychology modules, or permission of the department.

3 lecture hours, 0.5 course. (Huron)

Effective **September 1, 2010**, prerequisites for Psychology second-year courses at Huron University College will be revised as follows:

#### **Psychology 2180E: Method and Theory in Cognition**

Prerequisite(s): Psychology 1100E and Psychology 2830A. A minimum of 60% is required in Psychology 1100E. May be taken concurrently with Psychology 2830A.

2 lecture hours, 2 laboratory hours, 1.0 course. (Huron)

#### **Psychology 2280E: Method and Theory in Learning and Motivation**

Prerequisite(s): Psychology 1100E and Psychology 2830A. A minimum of 60% is required in Psychology 1100E. May be taken concurrently with Psychology 2830A.

2 lecture hours, 2 laboratory hours, 1.0 course. (Huron)

#### **Psychology 2480E: Developmental Psychology: Basic Principles**

Prerequisite(s): Psychology 1100E and Psychology 2830A. A minimum of 60% is required in Psychology 1100E. May be taken concurrently with Psychology 2830A.

4 lecture/demonstration hours, 1.0 course. (Huron)

Other introductory Psychology courses may be substituted with the permission of the department.

#### **Psychology 2780E: Selected Basic Problems in Social Psychology**

Prerequisite(s): Psychology 1100E and Psychology 2830A. A minimum of 60% is required in Psychology 1100E. May be taken concurrently with Psychology 2830A.

3 lecture hours, 1 hour to be assigned by the instructor, 1.0 course. (Huron)

Effective **September 1, 2010**, prerequisites for Psychology third-year courses at Huron University College will be revised as follows:

#### **Psychology 3304G: Human Learning. Behavior Modification**

Prerequisite(s): At least 60% in Psychology 2210A/B or Psychology 2280E and permission of the instructor. May be taken concurrently with Psychology 2280E.

2 seminar hours: 1 hour to be assigned by the instructor, 0.5 course. (Huron)

#### **Psychology 3450F/G: Development During Infancy**

Prerequisite(s): At least 60% in Psychology 2480E or permission of the Department.

4 lecture/seminar hours, 0.5 course. (Huron)

#### **Psychology 3830F/G: Computers and Research in Psychology**

Prerequisite(s): Psychology 2830A/B.

2 lecture hours, 2 laboratory hours, 0.5 course. (Huron)

**WRITING**

Effective **January 1, 2011**, *Writing 2208F/G, Teaching Writing*, be introduced at Huron University College. [This course is already listed for Main Campus.]:

**Writing 2208F/G: Teaching Writing**

This course will provide the theoretical background and the practical experience students need to be effective writing teachers and more knowledgeable writers. Class study of composition theory and pedagogy will be complemented by a supervised teaching practicum.

Prerequisite(s): At least 65% in one of Writing 2101F/G, 2121F/G, 2111F/G, or 2131F/G or permission of the program.

3 hours, 0.5 course.

**REGISTRAR'S UPDATE**

Unless otherwise indicated, the following changes are effective September 1, 2010.

**FACULTY OF EDUCATION**

Effective **March 1, 2010**, to change the course names to reflect changes made by the Ontario College of Teachers:

EDUC 5675 900 TECH ST-ADD BASIC-COM TECH – Change to Technological Education, Communications Technology, Grades 9 and 10

EDUC 5685 900 TECH ST-ADD BASIC-TECH DSGN – Change to Technological Education, Technological Design, Grades 9 and 10

EDUC 5677 800 TECH ST-ADD BASIC-CONST TECH – Change to Technological Education, Construction Technology, Grades 9 and 10

EDUC 5652 900 SR ADDITIONAL BASIC FRENCH – Change to Senior Add Basic, French as a Second Language

EDUC 5612 900 INTERMED ADDITNL BASIC FRENCH – Change to Intermediate Add Basic, French as a Second Language

EDUC 5810 900 HONOUR SPECIALIST FRENCH – Change to Honour Specialist, French as a Second Language

EDUC 5649 900 SR ADD BASIC ENGLISH -1ST LANG – Change to Senior Add Basic, English

**FACULTY OF SCIENCE, including BMSc****APPLIED MATHEMATICS**

Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B, or the former Linear Algebra 1600A/B' in the following modules:

Honors Specialization in Applied Mathematics  
 Honors Specialization in Mathematical Sciences  
 Honors Specialization in Financial Modelling  
 Major in Applied Mathematics  
 Major in Applied Mathematical Methods  
 Major in Scientific Computing and Numerical Methods  
 Major in Financial Modelling  
 Specialization in Applied Mathematics  
 Minor in Applied Mathematics  
 Minor in Mathematical and Numerical Methods

Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B' and add 'or the former Linear Algebra 1600A/B' to the end of the pre- or co-requisite lists in the following courses:



Applied Mathematics 2402A; 2503A/B; 2811B; 2813B; 3129A/B; 3615A/B; 3813A/B; 3815A/B; 3817A/B

*Applied Mathematics 3151A/B - two minor changes*

- \* Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B' and add 'or the former Linear Algebra 1600A/B' to the end of the prerequisite
- \* Replace Physics 1020, 1024 or 1026 with "either Physics 1301A/B and 1302A/B, or Physics 1401A/B and 1402A/B, or Physics 1501A/B and Physics 1502A/B"; and add "or the former Physics 1020, 1024 or 1026" to the list of 'formers'

*Major in Theoretical Physics - two minor changes in the Admission Requirements:*

- \* Replace 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B or the former Linear Algebra 1600A/B'
- \* Replace "Physics 1020, 1024 or 1026" with "either Physics 1301A/B and 1302A/B, or Physics 1401A/B and 1402A/B, or Physics 1501A/B and Physics 1502A/B with an average mark of at least 60% in the two half courses, or the former Physics 1020, 1024 or 1026 with a mark of at least 60%

### **COMPUTER SCIENCE**

*Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B, or the former Linear Algebra 1600A/B' in the following modules:*

Honors Specialization in Computer Science  
 Honors Specialization in Information Systems  
 Major in Computer Science  
 Specialization in Computer Science  
 Minor in Computer Science  
 Minor in Computer Algebra  
 Minor in Game Development

*Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B, or the former Linear Algebra 1600A/B' in the following courses:*

Computer Science 2209A/B; 2210A/B; 3320A/B; 3388A/B; 4487A/B.

### **PHYSICS AND ASTRONOMY**

*The following minor changes result from the renaming of Linear Algebra 1600A/B to Mathematics 1600A/B and the replacement of the full year courses at the 1000 level with half year courses in Biology, Chemistry and Physics.*

*In the Admission Requirements section of each of the following modules:*

Honors Specialization in Physics  
 Honors Specialization in Astrophysics  
 Honors Specialization in Medical Physics  
 Major in Physics  
 Major in Astrophysics  
 Major in Medical Physics  
 Specialization in Physics  
 Specialization in Astrophysics  
 Specialization in Medical Physics  
 Minor in Physics

- \* Replace 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B or the former Linear Algebra 1600A/B'
- \* Replace 'Physics 1020 or 1024 or 1026, or Physics 1028A/B and 1029A/B' with 'Physics (1028A/B or 1301A/B or 1401A/B or 1501A/B) and Physics (1029A/B or 1302A/B or 1402A/B or 1502A/B), or the former Physics 1020 or 1024 or 1026'

*In the Admission Requirements section of each of the following modules:*

Honors Specialization in Materials Science  
 Major in Materials Science  
 Specialization in Materials Science

\*Replace 'Physics 1020 or 1024 or 1026, or Physics 1028A/B plus 1029A/B' with 'Physics (1028A/B or 1301A/B or 1401A/B or 1501A/B) and Physics (1029A/B or 1302A/B or 1402A/B or 1502A/B), or the former Physics 1020 or 1024 or 1026'

\*Replace 'Chemistry 1050 or the former Chemistry 1020, 023' with 'Chemistry 1100A/B and Chemistry 1200B, or the former Chemistry 023, 1020, or 1050'

*In the Admission Requirements section of each of the following modules:*

Honors Specialization in Planetary Science  
Major in Planetary Science  
Specialization in Planetary Science  
Minor in Planetary Science

\*Replace 'Physics 1020 or 1024 or 1026, or Physics 1028A/B and 1029A/B' with 'Physics (1028A/B or 1301A/B or 1401A/B or 1501A/B) and Physics (1029A/B or 1302A/B or 1402A/B or 1502A/B), or the former Physics 1020 or 1024 or 1026'

*In the Admission Requirements section of:*

Minor in Materials Science

\*Replace 'Physics 1020 or 1024 or 1026, or Physics 1028A/B plus 1029A/B' with 'Physics (1028A/B or 1301A/B or 1401A/B or 1501A/B) and Physics (1029A/B or 1302A/B or 1402A/B or 1502A/B), or the former Physics 1020 or 1024 or 1026'

\*Replace 'Chemistry 1050' with 'Chemistry 1100A/B and Chemistry 1200B, or the former Chemistry 023, 1020 or 1050'

*In the Admission Requirements section of:*

Minor in the Physics of Materials

\*Replace 'Chemistry 1050 (or Chemistry 1024A/B or the former Chemistry 1020, 023' with 'Chemistry 1100A/B and Chemistry 1200B, or Chemistry 1024A/B, or the former Chemistry 023, 1020 or 1050'

*In the Notes section of each of the following modules:*

Honors Specialization in Physics  
Honors Specialization in Medical Physics  
Major in Physics  
Major in Medical Physics  
Specialization in Physics  
Specialization in Medical Physics  
Minor in Physics

\*Replace 'Physics 1020, 1024, 1026' with 'Physics 1301A/B, 1302A/B, 1401A/B, 1402A/B, 1502A/B, 1502A/B, or the former Physics 1020, 1024, 1026,'

### **STATISTICAL AND ACTUARIAL SCIENCES**

*Replace each instance of 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B, or the former Linear Algebra 1600A/B' in the following modules:*

Honors Specialization in Actuarial Science  
Honors Specialization in Statistics  
Honors Specialization in Financial Modelling  
Major in Statistics Major in Actuarial Science  
Major in Financial Modelling

*Replace 'Linear Algebra 1600A/B' with 'Mathematics 1600A/B' and add 'or the former Linear Algebra 1600A/B' to the end of the prerequisites section in Statistical Sciences 2035.*

*Remove 'Linear Algebra' from the course description for Actuarial Science 2053.*

### **FACULTY OF SOCIAL SCIENCE**

**HISTORY**

Effective September 1, 2010, to change the course hours for History 3421 from 3 lecture hours to 2 lecture hours.

**ANTHROPOLOGY**

To fix an error in the submission from Anthropology to the April 15<sup>th</sup> DAP – Anthropology submitted incorrect changes to DAP.

**Previously submitted by Anthropology:**

Insert into Minor in Anthropology Module

**2.0 courses** from: Anthropology 2203F/G, 2260F/G, 2262F/G, 2264F/G, the former 2266F/G, 2269F/G, **3312F/G**, 3322, 3366F/G, 3369F/G, Geography 2411F/G, 3432A/B, 3441F/G, 4430A/B, First Nations Studies 2601F/G.

Insert into Major in Bioarchaeological Anthropology Module

**d) 3.0 courses** from: Anthropology 2201F/G, 2202F/G, 2203F/G, 2220E, 2255E, 2260F/G, 2262F/G, the former 2266F/G, 2269F/G, 2281F/G, 2282F/G, 2283F/G, 2289F/G, 2290F/G, 2532F/G, 3305F/G, 3306F/G, **3312F/G**, 3317F/G, 3322, 3332F/G, 3333F/G, 3349F/G, 3366F/G, 3369F/G, 3389F/G, 4400E, 4402F/G. Students may substitute a maximum of 0.5 course, not previously taken, from: Anthropology 2211F/G, 2212F/G, 2214F/G, 2216F/G, 2217F/G, 2218F/G, 2219F/G, 2230F/G, 2231F/G, 2232F/G, 2233F/G, 2234F/G, First Nations Studies 2910F/G.

**Correct calendar copy, changed by Anthropology:****Minor in Anthropology**

No change from what is in existing calendar Module

5.0 courses:

**1.0 course** in Anthropology at the 2000 level.

**1.0 course** in Anthropology at the 3000 level.

**3.0 additional courses** in Anthropology at the 2000 level or above.

**Major in Bioarchaeological Anthropology**

Module

6.0 courses:

0.5 course from: Anthropology 2211F/G, 2212F/G, 2214F/G, 2216F/G, 2217F/G, 2218F/G, 2219F/G

0.5 course from: Anthropology 2230F/G, 2231F/G, 2232F/G, 2233F/G, 2234F/G.

2.0 courses: Anthropology 2226A/B, 2229F/G, 3301E

3.0 courses from: Anthropology 2235A/B, 2236A/B, 2264F/G, 2269F/G, 3306F/G, 3307A, 3308F/G, 3309F/G, 3310A/B, **3312F/G**, 3320, 3322, 3334F/G, 3336F/G, 3338F/G (or the former 338a/b), Anthropology 3341F/G (or the former 341a/b), Anthropology 3342A/B, 3369F/G, 4400E, 4420A/B. Students may substitute a maximum of 0.5 course, not previously taken, from: Anthropology 2211F/G, 2212F/G, 2214F/G, 2216F/G, 2217F/G, 2218F/G, 2219F/G, 2230F/G, 2231F/G, 2232F/G, 2233F/G, 2234F/G, First Nations Studies 2910F/G.

**BRESCIA UNIVERSITY COLLEGE****FAMILY STUDIES**

To fix an error in the March 16, 2010 DAP, Family Studies 3225A/B is the wrong number. It should be 3325A/B instead.