

The following proposals, received on DAP between December 16-31, 2013, 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 admission requirements for the Honors Specialization in Creative Writing and English Language and Literature.

HONORS SPECIALIZATION IN CREATIVE WRITING AND ENGLISH LANGUAGE AND LITERATURE

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:

- a) Writing 1000F/G; and
- b) 2.0 additional courses including 1.0 course from English 1020E, 1022E, 1024E, 1035E, 1036E, or both of English 1027F/G and 1028F/G; and 1.0 course from Classical Studies 1000, Comparative Literature and Culture 1020, Film Studies 1020E, French 1900E, Philosophy 1020, Visual Arts Studio 1020, Women's Studies 1020E or both of Women's Studies 1021F/G and 1022F/G, Visual Arts History 1040 or two of Visual Arts History 1041A/B, 1042A/B, 1043A/B, 1044A/B and 1045A/B.
- c) 0.5 additional course. A minimum mark of 70% in Writing 1000F/G is required, with no mark below 60% in the other principal courses; and submission of:
- d) A portfolio.

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Effective **September 1, 2014**, Writing 2226F/G *Out of the Book: Creative Writing in the Digital Age* be introduced.

Writing 2226F/G – Out of the Book: Creative Writing in the Digital Age

This experimental creative writing course explores the intersection of text and technology. Students will use a variety of media (sound, image, video), online platforms (blogs, Twitter, websites), and source material (original and found) in the creation and dissemination of innovative literary works. Assignments will incorporate appropriation, collage, montage, and sampling.

Antirequisite(s): Writing 2295G if taken in 2012-2013 or 2013-2014.

Prerequisite(s): At least 65% in one of Writing 2101F/G, Writing 2121F/G, Writing 2111F/G, or 2131F/G; or at least 70% in Writing 1000F/G; or permission of the department.

3 lecture hours, 0.5 course

Effective **September 1, 2014**, Writing 2227F/G *Crime Writing: Black Dahlias, Red Herrings and Tequila Sunrises* be introduced.

Writing 2227F/G – Crime Writing: Black Dahlias, Red Herrings and Tequila Sunrises

This course introduces students to the process of writing crime fiction for a variety of media. Drawing on classic works, students will also learn about the criminal mind and investigative procedure as they create realistic portrayals of the genre's archetypal crimes, including murder, ransom kidnapping, and the theft of antiquities.

Antirequisite(s): Writing 2291F if taken in 2013-2014.

Prerequisite(s): At least 65% in one of Writing 2101F/G, Writing 2121F/G, Writing 2111F/G, or 2131F/G; or at least 70% in Writing 1000F/G; or permission of the department.

3 lecture hours, 0.5 course

Effective **September 1, 2013**, *Business Administration 4575* be corrected to revise an error in submission. This correction was submitted for approval in September but excluded in error.

Business Administration 4575 Q/R/S/T A/B Legal Environment of the Multinational Enterprise (MNE)

This course will leverage class discussion, case studies, and assigned readings to develop students' abilities to analyze and address legal issues facing the multinational enterprise. Issues that arise in the popular press may be brought into class discussion to emphasize the volatility of the legal environment.

~~3.0~~ **2.0** hours, ~~0.5~~ **0.25** course

FACULTY OF INFORMATION AND MEDIA STUDIES

Effective **September 1, 2014**, the following courses will be withdrawn in the Faculty of Information and Media Studies.

Media, Information and Technoculture 3601A/B: Animation and Rich Media for the Web

Media, Information and Technoculture 3840F/G: Introduction to TV News

Media, Information and Technoculture 3934F/G: First Nations in the News

FACULTY OF SCIENCE

EARTH SCIENCES

Effective **September 1, 2014**, *Earth Sciences 2212A/B – Genesis of Meteorites and Planetary Modules* will be withdrawn.

Effective **September 1, 2014**, *Earth Sciences 3312A/B* will be introduced.

Earth Sciences 3312A/B – Genesis of Meteorites and Planetary Materials

The origin of meteorites and planetary materials (igneous, metamorphic and sedimentary rocks) will be deduced from textural evidence obtained from microscopic studies and geochemical evidence. These deductions then will be used to constrain hypotheses concerning genesis and evolution of Earth, other planets and the Solar System.

Antirequisite(s): The former Earth Sciences 2212A/B

Prerequisite(s): Earth Sciences 2200A/B, 2206A/B, and 2230A/B.

2 lecture hours, 3 laboratory hours, 0.5 course.

Effective **September 1, 2014**, the *Honors Specialization in Geophysics* be revised.

HONORS SPECIALIZATION IN GEOPHYSICS

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% and no mark less than 60% in the 3.0 principal courses taken, including:

1.0 course: Calculus 1000A/B, 1500A/B or the former Calculus 1100A/B; and one of Calculus 1301A/B, 1501A/B, Applied Mathematics 1413.

1.0 course from: (Physics 1301A/B or 1501A/B) and (Physics 1302A/B or 1502A/B); or the former Physics 1020, 1024, or Physics 1028A/B and 1029A/B with an average of at least 80%.

1.0 course from: Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, 1083F/G, Chemistry 1024A/B, ~~1100A/B, 1200B~~, 1301A/B, 1302A/B or the former Chemistry **1100A/B, 1200B**, 1050, Mathematics 1600A/B or the former Linear Algebra 1600A/B.

Note: At least a 0.5 course in Earth Sciences is recommended in first year. If not taken in first year, Mathematics 1600A/B or the former Linear Algebra 1600A/B must be completed before the beginning of third year.

Module

9.5 courses:

2.0 courses: Earth Sciences 2200A/B, 2220A/B, 2222A/B, 2250Y.

0.5 course from: Earth Sciences 2201A/B, 2206A/B.

0.5 course: Applied Mathematics 2402A or the former Differential Equations 2402A.

1.0 course: Physics 2110A/B and 2910F/G.

1.0 course from: Calculus 2502A/B and 2503A/B or Calculus 2302A/B and 2303A/B.

0.5 course from: Applied Mathematics 3815A/B, Statistical Sciences 2141A/B, 2143A/B.

2.5 courses from: Earth Sciences 3320A/B, 3321A/B, 3323A/B, 4420A/B, 4421A/B, 4424A/B, 4451Z.

0.5 course from: Earth Sciences 4423A/B, 4425A/B.

1.0 course: Earth Sciences 4490E with a mark of at least 70%.

*Effective **September 1, 2014**, the Specialization in Geophysics be revised.*

Specialization in Geophysics**Admission Requirements**

Completion of first-year requirements. Students must have a minimum of 60% in each of the 3.0 principal courses taken, including:

1.0 course: Calculus 1000A/B, 1500A/B or the former Calculus 1100A/B; and one of Calculus 1301A/B, 1501A/B, Applied Mathematics 1413.

1.0 course from: (Physics 1301A/B or 1501A/B) and (Physics 1302A/B or 1502A/B) or the former Physics 1020, 1024, or Physics 1028A/B and 1029A/B with an average of at least 80%.

1.0 course from: Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, 1083F/G, Chemistry 1024A/B, 4400A/B, 4200B, 1301A/B, 1302A/B or the former Chemistry 1100A/B, 1200B, 1050, Mathematics 1600A/B or the former Linear Algebra 1600A/B.

Note: At least a 0.5 course in Earth Sciences is recommended in first year. If not taken in first year, Mathematics 1600A/B or the former Linear Algebra 1600A/B must be completed before the beginning of third year.

Module

9.5 courses:

2.0 courses: Earth Sciences 2200A/B, 2220A/B, 2222A/B, 2250Y.

0.5 course from: Earth Sciences 2201A/B, 2206A/B.

0.5 course: Applied Mathematics 2402A or the former Differential Equations 2402A.

1.0 course: Physics 2110A/B, 2910F/G.

1.0 course: Calculus 2502A/B and 2503A/B or 2302A/B and 2303A/B.

0.5 course from: Applied Mathematics 3815A/B, Statistical Sciences 2141A/B, 2143A/B.

2.5 courses from: Earth Sciences 3320A/B, 3321A/B, 3323A/B, 4420A/B, 4421A/B, 4424A/B, 4451Z.

0.5 course from: Earth Sciences 4423A/B, 4425A/B.

1.0 additional course in Earth Sciences at the 3000 level or above.

*Effective **September 1, 2014**, the prerequisites for ES4420A/B be changed to include Calculus 2503A/B and remove Calculus 2302A/B.*

Earth Sciences 4420A/B - Geophysical Forward and Inverse Modeling Methods

An introduction to potential theory and methods of interpreting geophysical data through the construction of forward models, optimization of misfit surfaces, and inversion.

Prerequisite(s): Calculus ~~2302A/B~~ and 2303A/B or 2503A/B

2 lecture hours, 3 laboratory hours, 0.5 course.

*Effective **September 1, 2014**, the courses for the Specialization in Geology be revised to include Statistical Sciences 1023A/B.*

SPECIALIZATION IN GEOLOGY**Admission Requirements**

Completion of first-year requirements, including the following 3.0 courses:

0.5 course: Chemistry 1301A/B with a minimum mark of 60%, or **the former Chemistry 1100A/B** with a minimum mark of 60%.

1.5 courses from: Earth Sciences 1022A/B, 1023A/B, 1070A/B, 1081A/B, 1083F/G, Chemistry 1302A/B or ~~4200B~~ or the former **1200B** or 1050, Physics 1028A/B, 1029A/B, 1301A/B, 1302A/B, 1501A/B, 1502A/B or the former Physics 1020 or 1024, Biology 1001A, 1002B, 1201A, 1202B or the former Biology 1222, 1223. A minimum mark of 60% in each course is required.

1.0 additional course from: Calculus 1000A/B, 1500A/B, the former Calculus 1100A/B or Mathematics 1225A/B; and one of Applied Mathematics 1201A/B or the former Calculus 1201A/B, Calculus 1301A/B, 1501A/B, Mathematics 1228A/B, 1229A/B, 1600A/B or the former Linear Algebra 1600A/B, Statistical Sciences **1023A/B** or 1024A/B. An average in the two courses of at least 60% is required. This requirement must be completed by the end of second year.

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STATISTICAL AND ACTUARIAL SCIENCES

Effective **September 1, 2014**, *Statistical Sciences 2503A/B: Advanced Mathematics for Statistical Applications*, will be introduced in the Department of Statistical and Actuarial Sciences, Faculty of Science.

Statistical Sciences 2503A/B – Advanced Mathematics for Statistical Applications

Modeling deterministic systems with differential equations: first and second order ODEs, systems of linear differential equations. Laplace transforms and moment generating functions. Modeling stochastic systems with Markov chains: discrete and continuous time chains, Chapman-Kolmogorov equations, ergodic theorems.

Antirequisite(s): The former Applied Mathematics 2503A/B.

Prerequisite(s): Calculus 2402A/B or (Calculus 2502A/B and 2503A/B) or (Calculus 2502A/B and Mathematics 2123A/B), Mathematics 1600A/B (or the former Linear Algebra 1600A/B) or Applied Mathematics 1411A/B, Statistical Sciences 2857A/B (or the former Statistical Sciences 2657A), or Economics 2122A/B. In each course a minimum mark of 60% is required.

3 lecture hours, 0.5 course.

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

Actuarial Science 2557A/B: Financial Markets and Investments

Statistical Sciences 3520A/B: Financial Modelling I

Effective **September 1, 2014**, the following courses be introduced pending the approval of "Financial Modelling" as a new subject area at Senate; it has passed at SCAPA.

Financial Modelling 3613A/B: Mathematics of Financial Options

An introduction to modern financial mathematics using a differential equations approach. Stochastic differential equations and their related partial differential equations. The Fokker-Planck and Kolmogorov PDEs. No-arbitrage pricing, the Black-Scholes equation and its solutions. American options. Exotic options.

Antirequisite(s): The former Applied Mathematics 3613A/B

Prerequisite(s): Applied Mathematics 2402A or the former Differential Equations 2402A; or Statistical Sciences 2503A/B (or the former Applied Mathematics 2503A/B).

3 lecture hours, 0.5 course.

Financial Modelling 3817A/B: Optimization Methods for Financial Modelling

An introduction to linear programming, simplex method, duality theory and sensitivity analysis, formulating linear programming models, nonlinear optimization, unconstrained and constrained optimization, quadratic programming. Applications.

Antirequisite(s): The former Applied Mathematics 3817A/B

Prerequisite(s): Mathematics 1600A/B or the former Linear Algebra 1600A/B and one of Calculus 2303A/B,

2503A/B or 2402A/B.

3 lecture hours, 0.5 course.

Financial Modelling 2555A/B: Corporate Finance

Goal and governance of firms, bond and stock pricing, risk and return, portfolio theory, Capital Asset Pricing Model, capital budgeting, market efficiency, corporate financing.

Antirequisite(s): The former Actuarial Science 2555A/B

Pre-or Corequisite(s): Actuarial Science 2553A/B or Actuarial Science 2053.

3 lecture hours, 1 tutorial hour, 0.5 course.

Financial Modelling 2557A/B: Financial Markets and Investments

Basic securities, financial market conventions, swaps, arbitrage pricing and hedging of forwards/futures, equity options, bonds, theories of the term structure, factors affecting option prices, arbitrage relations of calls and puts, trading strategies involving options, binomial model for stock prices, option pricing by replication under the binomial model.

Antirequisite(s): The former Actuarial Science 2557A/B.

Prerequisite(s): A minimum mark of 60% in Calculus 1501A/B or Applied Mathematics 1413, or Calculus 1301A/B with a minimum mark of 85%.

3 lecture hours, 1 tutorial hour, 0.5 course.

Financial Modelling 3520A/B: Financial Modelling I

Discrete-time market models, option pricing and replication, risk-neutral valuation and martingale measures, and the fundamental theorem of asset pricing. Discrete-time Black-Scholes. Value-at-risk, mean-variance portfolio analysis, capital asset pricing model. Discrete-time interest rate models. Duration, convexity and immunization. Simulation.

Antirequisite(s): The former Statistical Sciences 3520A/B.

Prerequisite(s): A minimum mark of 60% in both Financial Modelling 2557A/B (or the former Actuarial Science 2557A/B) and Statistical Sciences 2857A/B.

3 lecture hours, 0.5 course.

Financial Modelling 4521F/G: Advanced Financial Modelling

Continuous-time models, Brownian motion, stochastic integrals, Ito's lemma. Black-Scholes-Merton market model, arbitrage and market completeness, Black-Scholes PDE, risk-neutral pricing and martingale measures. Greeks and hedging, extensions of Black-Scholes model, implied volatility, American option valuation. Vasicek and Cox-Ingersoll-Ross interest rate models

Antirequisite(s): The former Statistical Sciences 4521F/G.

Prerequisite(s): A minimum mark of 60% in either Financial Modelling 3520A/B (or the former Statistical Sciences 3520A/B), or Financial Modelling 3613A/B (or the former Applied Mathematics 3613A/B) and a minimum mark of 60% in Statistical Sciences 2857A/B.

3 lecture hours, 0.5 course.

FACULTY OF SCIENCE and SCHULICH SCHOOL OF MEDICINE & DENTISTRY

PATHOLOGY

*Effective **September 1, 2014**, the Honors Specialization and Specialization modules in Pathology and Toxicology will be revised. The Weighted Average Chart will be revised for the Honors Specialization in Pathology and Toxicology to reflect these changes to the module.*

HONORS SPECIALIZATION IN PATHOLOGY AND TOXICOLOGY

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Module

11.0 courses:

0.5 course: Biochemistry 2280A.

~~1.5 courses: Biology 2290F/G, 2382B, 2581B~~

0.5 course: Biology 2382B.

0.5 course from: Biology 2290F/G, 2581B

0.5 course: Chemistry 2213A/B.

0.5 course from: Chemistry 2211A/B, 2214A/B, 2223B

0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B, or the former Statistical Sciences 2122A/B.

1.0 course: Pharmacology 3620, or the former Pharmacology 3550A/B and 3560A/B.

1.0 course from: Anatomy and Cell Biology 3309, 3319.

1.0 course: Physiology 3120.

1.0 course: Pathology 3240A and 3245B with marks of at least 75% in each.

0.5 course from: Biology 3316A/B, Chemistry 2272F, Epidemiology 2200A/B, Physiology 3140A, Medical Health Informatics 4100F, 4110G, ~~Epidemiology and Biostatistics 2200A/B~~, the former **Epidemiology and Biostatistics 2200A/B**, 3330B, Pathology 4100F, 4110G.

1.0 course: Pathology 4400A/B, 4500B.

1.0 course from: Medical Sciences 4100F/G, Pathology 4200A/B, 4000-level courses in Pharmacology (~~with the exception of 4980E~~), the former Pathology 3900F/G.

1.5 courses: Pathology and Toxicology 4980E (Research Project = 1.5 courses).

SPECIALIZATION IN PATHOLOGY AND TOXICOLOGY

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Module

10.0 courses:

0.5 course: Biochemistry 2280A.

~~1.5 courses: Biology 2290F/G, 2382B, 2581B~~

0.5 course: Biology 2382B.

0.5 course from: Biology 2290F/G, 2581B

0.5 course: Chemistry 2213A/B.

0.5 course from: Chemistry 2211A/B, 2214A/B, 2223B

0.5 course from: Biology 2244A/B or Statistical Sciences 2244A/B, or the former Statistical Sciences 2122A/B.

1.0 course: Pharmacology 3620, or the former Pharmacology 3550A/B and 3560A/B.

1.0 course: Physiology 3120.

1.0 course: Pathology 3240A and 3245B with marks of at least 75% in each

1.0 course: Pathology 4400A/B, 4500B.

1.0 course in Pharmacology at the 4000 level (~~with the exception of Pharmacology 4980E~~)

2.0 courses from: Anatomy and Cell Biology 3309, 3319, Biology 3316A/B, Chemistry 2272F, Epidemiology 2200A/B, Pathology 4200A/B, Physiology 3140A, ~~Epidemiology and Biostatistics 2200A/B~~, the former **Epidemiology and Biostatistics 2200A/B**, 3330B, Pathology 3900F/G.

Weighted Average Chart

Pathology and Toxicology

~~3.0~~ **2.5** courses: Biochemistry 2280A; **Biology 2382B**; Biology 2290F/G, ~~2382B~~, or 2581B; Chemistry 2213A/B; Biology 2244A/B or Statistical Sciences 2244A/B.

4.0 courses: 1.0 course from Anatomy and Cell Biology 3309 or 3319; Pathology 3240A and 3245B; Pharmacology 3620; Physiology 3120.

PHYSIOLOGY AND PHARMACOLOGY

Effective **September 1, 2014**, the Admission Requirements for the Minor in Pharmacology will be revised.

MINOR IN PHARMACOLOGY

A degree containing this module normally requires 4 years for completion.

Admission Requirements

Completion of first-year requirements, including the following courses with a mark of at least 60% in each (full or half) course:

1.0 course: Biology 1001A and 1002B, or the former Biology 1222 or 1223.

1.0 course: Chemistry ~~4400A/B and 4200B~~ 1301A/B and 1302A/B, or the former 1100A/B and 1200B, 4020, 1050.

Note:

Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

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*Effective **September 1, 2014**, Pharmacology 4999E: Advanced Research in Pharmacology will be introduced.*

Pharmacology 4999E: Advanced Research in Pharmacology

Laboratory course intended for students interested in pursuing graduate-level research in Pharmacology, consisting of lectures on experimental design, statistical analysis, oral and written scientific communication, critical evaluation of scientific literature, and preparation of grant proposals; literature review of research area; attending research seminars; and development of an independent research project.

Antirequisite(s): Physiology 4999E

Prerequisite(s): Physiology or Pharmacology 4980E, and permission of the department.

12 laboratory hours per week, 2 hours per week in class, 1.0 course

*Effective **September 1, 2014**, Physiology 4999E: Advanced Research in Physiology will be introduced.*

Physiology 4999E: Advanced Research in Physiology

Laboratory course intended for students interested in pursuing graduate-level research in Physiology, consisting of lectures on experimental design, statistical analysis, oral and written scientific communication, critical evaluation of scientific literature, and preparation of grant proposals; literature review of research area; attending research seminars; and development of an independent research project.

Antirequisite(s): Pharmacology 4999E

Prerequisite(s): Physiology or Pharmacology 4980E, and permission of the department.

12 laboratory hours per week, 2 hours per week in class, 1.0 course

*Effective **September 1, 2014**, the prerequisites for Physiology 4710A/B Physiology of the Senses will be revised.*

Physiology 4710A/B Physiology of the Senses

This course covers the physiology of the senses in the primate, including touch, taste, pain, smell, vision, motion and hearing. Each sensory modality is used to exemplify a particular aspect of sensory processing from stimulus encoding at the periphery to the feature extraction in the sensory cerebral cortex.

Prerequisite(s): Physiology 3120 and 3140A; or Neuroscience 2000, Physiology 3140A and registration in Year 4 of an Honors Specialization in Neuroscience.

2 lecture hours, 1 tutorial hour, 0.5 course.

FACULTY OF SOCIAL SCIENCE**MANAGEMENT AND ORGANIZATIONAL STUDIES**

*Effective **September 1, 2014**, the following courses be introduced and added to MOS modules.*

Management and Organizational Studies 2277A/B: Personal Financial Planning

This course is designed to give students the tools necessary to manage their own finances over their lifetime. It would be of interest to anyone who plans to have a job, buy a car, buy a house, have a family, and retire to a

comfortable life.

Antirequisite(s): MOS 2295A/B, if taken between 2012 – 2013

Prerequisite(s): Enrolment in MOS Honors Specialization, Specialization or Major
3 lecture hours, 0.5 course.

Management and Organizational Studies 3367A/B: Introduction to Fraud Examination

This course is designed to provide students with an exposure to fraud awareness, prevention and detection issues. This exploration of commercial crime and fraud topics in business will benefit students studying to become professionals in accounting, finance, human resources, management, and marketing.

Antirequisite(s): MOS 3396A/B, if taken between 2012 – 2013

Prerequisite(s): Enrolment in 3rd or 4th year of BMOS.

3 seminar hours, 0.5 course.

HONORS SPECIALIZATION IN ACCOUNTING

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2.5 courses normally taken in third year: MOS 3330A/B, 3360A/B, 3361A/B, 3362A/B, 3363A/B.

0.5 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; **MOS 2277A/B, 3367A/B**; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 3308F/G, 3315F/G

1.0 course: MOS 4462A/B, 4463A/B, 4464A/B, 4466A/B

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HONORS SPECIALIZATION IN CONSUMER BEHAVIOR

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1.0 course normally taken in fourth year from: Sociology 2233 or Psychology 2070A/B and 0.5 course from the list below.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2165F/G, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 2410A/B, 3411A/B, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; **MOS 2277A/B, 3367A/B**; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 3308F/G, 3315F/G

1.0 course: MOS 4410A/B, 4423F/G.

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HONORS SPECIALIZATION IN FINANCE FOR MOS

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1.5 courses normally taken in fourth year from: MOS 4312A/B, 4313A/B; Economics 3328A/B, 3329A/B, 3332A/B, 3344A/B, 3352A/B, 3364A/B, 3365A/B.

0.5 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Geography 2143A/B, 2144F/G, 2460F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; **MOS 2277A/B, 3367A/B**; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 3308F/G, 3315F/G

0.5 course: MOS 4410A/B

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HONORS SPECIALIZATION IN HUMAN RESOURCE MANAGEMENT

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1.0 courses normally taken in third year: MOS 3370A/B and 3371A/B, or the former MOS 3372.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B,

2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 2310A/B*, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

1.0 course normally taken in fourth year: MOS 3352F/G, 3383A/B

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HONORS SPECIALIZATION IN COMMERCIAL AVIATION MANAGEMENT

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1.0 course normally taken in third year: MOS 3305A/B, 3306A/B.

1.5 courses from: Actuarial Science 2053; Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B, 2820E; Sociology 2205A/B, 2206A/B, 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G; Statistical Sciences 2035.

0.5 course: MOS 2000-level or above

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MAJOR IN ACCOUNTING

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1.0 course from: MOS 2181A/B, 2276A/B, 2320A/B*, MOS 3330A/B.

0.5 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2149A/B, 2703F/G, 2807F/G; Management and Organizational Studies 2277A/B, 3367A/B, 4462A/B, 4463A/B, 4464A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Psychology 2030A/B, 2035A/B, 2070A/B, Sociology 2172A/B, 3308F/G, 3315F/G

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MAJOR IN CONSUMER BEHAVIOR

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0.5 course from: MOS 3322F/G, 3420F/G.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2151A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2165F/G, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 2410A/B, 3411A/B, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B, 4423F/G; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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MAJOR IN FINANCE FOR MOS

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0.5 course: MOS 4410A/B.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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MAJOR IN HUMAN RESOURCE MANAGEMENT

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2.5 courses from: MOS 3280F/G, 3342A/B, 3343A/B, 3344F/G, 3352F/G, 3370A/B, 3371A/B, 3383A/B, 3384A/B, the former 3372.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2310A/B**, 2320A/B**, 2277A/B, 3330A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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SPECIALIZATION IN ACCOUNTING

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1.0 course normally taken in third year: MOS 3370A/B and 3371A/B, or the former MOS 3372.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

1.0 course: MOS 4410A/B, 4465A/B

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SPECIALIZATION IN CONSUMER BEHAVIOR

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0.5 course normally taken in third year from: MOS 3322F/G, 3420F/G.

2.0 courses from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2151A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2165F/G, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 2410A/B, 3411A/B, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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SPECIALIZATION IN FINANCE FOR MOS

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0.5 course normally taken in fourth year from: MOS 4312A/B, 4313A/B, Economics 2155A/B, 2156A/B, 2162A/B, 2163A/B.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 2460F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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SPECIALIZATION IN HUMAN RESOURCE MANAGEMENT

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1.0 course normally taken in third year: MOS 3370A/B and 3371A/B, or the former MOS 3372.

1.0 course from: Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B,

2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2149A/B, 2703F/G, 2807F/G; MOS 2277A/B, 2310A/B*, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B; Sociology 2172A/B, 2233 or 2234E, 3308F/G, 3315F/G

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SPECIALIZATION IN COMMERCIAL AVIATION MANAGEMENT

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0.5 course normally taken in third or fourth year: MOS 3330A/B.

1.5 courses normally taken in third year from: Actuarial Science 2053; Anthropology 2201F/G, 2203F/G, 2262F/G, 2272F/G, 2280F/G; Economics 2124A/B, 2125A/B, 2128A/B, 2129A/B, 2150A/B, 2152A/B, 2154A/B, 2155A/B, 2156A/B, 2159A/B, 2160A/B, 2162A/B, 2163A/B, 2164A/B, 2167A/B, 2184A/B; Geography 2143A/B, 2144F/G, 3422A/B; History 2125F/G, 2127F/G, 2703F/G, 2807F/G; MOS 2277A/B, 3367A/B; Philosophy 2074F/G, 2720F/G, 2730F/G, 2821F/G, 2822F/G; Political Science 2211E, 2236E, 2246E; Psychology 2030A/B, 2035A/B, 2070A/B, 2820E; Sociology 2205A/B, 2206A/B, 2172A/B, 2233 or 2234E, 3308F/G, 3314F/G, 3315F/G, 3316F/G; Statistical Sciences 2035

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POLITICAL SCIENCE

Effective **January 1, 2014**, the prerequisites for Political Science 4409F/G: *The United States and the Middle East*, be revised to read as shown below.

Political Science 4409F/G – The United States and the Middle East

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Prerequisite(s): Political Science 2231E **or** and Political Science 2244E or International Relations 2701
2 lecture hours, 0.5 course.

BRESCIA UNIVERSITY COLLEGE

FOODS AND NUTRITION

Effective **January 1, 2014**, *Foods and Nutrition 4422A/B* with be revised as follows.

Foods and Nutrition 4422A/B – Financial Management and Control for Foods and Nutrition

This course is designed to develop financial management and control competencies in individuals who will be responsible for managing their own departments in a variety of contexts including foodservice establishments, food production companies, government agencies and private practices. Students will be expected to apply the concepts in case-based, decision-focused situations.

Antirequisite(s): **Business Administration 2257**

Prerequisite(s): Business Administration 1220E, Foods and Nutrition 3348A/B, Human Ecology 3349A/B or Year 4 in the Foods and Nutrition programs or permission of the Division of Food and Nutritional Sciences.

3 lecture hours, 0.5 course

(Brescia)

KING'S UNIVERSITY COLLEGE

POLITICAL SCIENCE

Effective **September 1, 2014**, *Political Science 3332F/G - Law, Politics, and the Canadian Charter of Rights and Freedoms* will be introduced at King's University College.

Political Science 3332F/G - Law, Politics, and the Canadian Charter of Rights and Freedoms

This course will examine and assess the Charter's implications for the Canadian political process. The course will focus on judicial interpretation of the Charter, the respective roles of Parliament and the judiciary in the political process, and Charter litigation commenced by competing social interests.

Antirequisite(s): The former Political Science 403F/G

Prerequisite(s): Political Science 2230E or Sociology 2260A/B.

2 lecture hours, 0.5 course.

(King's)

DAP UPDATE: MINOR CHANGES

FACULTY OF SCIENCE

Effective **September 1, 2014**, the course description for Earth Sciences 2240F/G be revised to correct typos.

Earth Sciences 2240F/G - Catastrophic Events in Earth History

Rare events so catastrophic that they leave evidence in the geologic record and threaten life on Earth. Included are impacts by asteroids and comets, eruptions from giant resurgent volcanic calderas, large to mega-earthquakes and associated tsunamis, and dramatic reduction of atmospheric oxygen by release of reservoirs of methane hydrate.

Antirequisite(s): Earth Sciences 2241A/B.

Prerequisite(s): Completion of first year requirements.

The equivalent of 3 lecture hours per week. Offered only online (see Western Distance Studies), 0.5 course.