

**REPORT OF THE SENATE COMMITTEE ON ACADEMIC POLICY AND AWARDS**

**(SCAPA)**

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**Western's Initiative for Scholarly Excellence (WISE)**

**Faculty of Registration for the BMSc**

**Additional Course Requirements for the BMSc**

**Faculty of Arts and Humanities: Major in Art History**

**Admission Requirements for the Faculty of Engineering**

**Faculty of Science and Schulich School of Medicine & Dentistry: Introduction of Honors Specialization and Specialization in Pathology and Toxicology, Withdrawal of Honors Specialization and Specialization in Toxicology and Pathology**

**Awarding Double Degrees at Convocation**

**New Scholarships and Awards**

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**FOR APPROVAL**

1. **Western's Initiative for Scholarly Excellence (WISE)**

**Recommended:** That for applicants to Western's Initiative for Scholarly Excellence program:

- 1) the admission requirements for students applying under OSIS be removed, effective January 1, 2005, and
- 2) the admission requirements for students applying under OSS be revised to read as shown below, effective January 1, 2006.

**REVISED CALENDAR COPY**  
(p. 15 of the 2005 Academic Calendar)

**WESTERN'S INITIATIVE FOR SCHOLARLY EXCELLENCE (WISE) (Tuition fees waived for one full-course equivalent.) Limited Enrolment**

Secondary school students who are studying in Ontario at the time of their application may be eligible to enrol tuition-free in 1.0 university course on campus or by distance studies at either the Constituent University or the Affiliated University Colleges, concurrently with their secondary school studies.

Credit for this course will be granted upon successful completion of the course. Registration in a course shall require that the necessary prerequisites at the secondary school level have been attained. Students may not register in a first-year course at the University when an equivalent course in the subject is available to them in the secondary school system.

**Admission Requirements**

Completion of a minimum of 22 credits. For applicants who have completed at least one Grade 12 U or M credit, achievement of an overall 80% average in subjects taken at the Grade 10, 11 and 12

levels. For those applicants who have not completed any Grade 12 U or M credits, an overall 85% average will be required on subjects undertaken in Grades 10 and 11. Registration in a sufficient number of secondary school subjects to fulfill Western's admission requirements and nomination by the secondary school principal, guidance counsellor or teacher are required also. Possession of the minimum admission requirements does not guarantee admission as admission is competitive and limited. Applicants are required to be proficient in both spoken and written English.

Application forms for the WISE program may be obtained from the Centre for New Students. Applications and all documentation should be submitted to the Centre for New Students no later than June 15 for the fall/winter session.

WISE students who wish to study in an undergraduate degree program at Western subsequent to the WISE program must submit a formal application for admission through the Ontario Universities' Application Centre.

**Background:**

1. The OSIS curriculum has been phased out. Therefore, the admission requirements are being withdrawn retroactively to the first of this year.
2.
  - a) The terminology related to courses in the OSS curriculum has changed since the wording was last updated.
  - b) The minimum number of credits required from secondary school should be reduced slightly. Students at non-semestered high schools normally would have completed 22 or 23 credits by the end of Grade 11 and Western does not want to disqualify these students from applying to the program.
  - c) Applications are processed by the Centre for New Students on behalf of the Admissions Office.
  - d) Although it is understood that all applicants to Western must meet English proficiency requirements, a statement has been added regarding the need for English proficiency.
  - e) The application deadline is being changed from July 1 to June 1 to provide additional processing time by the Centre for New Students.

2. **Faculty of Registration for the Bachelor of Medical Sciences**

**Recommended:** That effective September 1, 2005, the registration status of students in the BMSc degrees be revised to reflect that students enrolled in Basic Medical Sciences modules leading to a BMSc degree will be registered in the Faculty of Science in Year 2, and in the Schulich School of Medicine & Dentistry in Years 3 and 4, as recommended by the Faculty of Science and the Schulich School of Medicine & Dentistry.

REVISED CALENDAR COPY  
(Page 21 of 2005 Academic Calendar)

**Faculty of Registration**

First-year students normally will be enrolled in a first-year program in their Faculty of Registration, e.g., Arts and Humanities, Health Sciences, Information and Media Studies, Engineering, Music, Science, Social Science and Affiliated University Colleges.

In subsequent years, normal entrance requirements apply for placement in modules and programs. The essential module(s) for the degree will determine the Faculty of Registration. **However, for students enrolled in Year 2 in Basic Medical Sciences modules leading to a BMSc degree,**

registration is in the Faculty of Science. For students enrolled in Years 3 and 4 in Basic Medical Sciences modules leading to a BMSc degree, registration is in the Schulich School of Medicine & Dentistry. Students registered in Double Majors or Double Minors that include modules offered by two different faculties in Arts and Humanities, Science or Social Science must choose one of the two faculties as their Faculty of Registration. Students registered in Double Majors or Double Minors that include modules offered by one of certain faculties such as Health Sciences or Information and Media Studies must register in that Faculty.

**Background:**

The change reflects the academic nature of the BMSc program and the agreement between the Dean of Medicine & Dentistry and the Acting Dean of Science in consultation with the Registrar.

3. **Additional Course Requirements for the Bachelor of Science and Bachelor of Medical Sciences Degrees**

**Recommended:** That effective September 2005,

- (i) the additional course requirements for the Honors Bachelor of Science degree be changed to include at least 11.0 course offerings from the Faculty of Science or approved\* courses from the Schulich School of Medicine & Dentistry,
- (ii) the additional course requirements for the Bachelor of Science Degree (Four-Year) be changed to include at least 11.0 course offerings from the Faculty of Science or approved\* courses from the Schulich School of Medicine & Dentistry,
- (iii) additional course requirements for the Honors Bachelor of Medical Sciences degree be introduced to include at least 11.0 course offerings from the Faculty of Science or approved\* courses from the Schulich School of Medicine & Dentistry, and
- (iv) additional course requirements for the Bachelor of Medical Sciences degree be introduced to include at least 11.0 course offerings from the Faculty of Science or approved\* courses from the Schulich School of Medicine & Dentistry.

NEW CALENDAR COPY  
(Pages 30-31 of 2005 Academic Calendar)

**Additional Requirements for the Honors Bachelor of Science and the Honors Bachelor of Medical Sciences Degrees**

For the Honors Bachelor of Science or the Honors Bachelor of Medical Sciences degree, the general requirements listed above for Honors Bachelor Degrees (Four-Year) must be met, in addition to the following science course requirements:

Of the 20.0 courses required for the Honors Bachelor of Science or the Honors Bachelor of Medical Sciences degree, at least 11.0 must be from the offerings of the Faculty of Science or approved\* courses from the Schulich School of Medicine & Dentistry.

**Additional Requirements for the Bachelor of Science (Four-Year) and the Bachelor of Medical Sciences (Four-Year) Degrees**

For the Bachelor of Science (Four-Year) or the Bachelor of Medical Sciences (Four-Year) degree, the general requirements listed above for Bachelor Degrees (Four-Year) must be met, in addition to the following science course requirements:

Of the 20.0 courses required for the Bachelor of Science (Four-Year) **or the Bachelor of Medical Sciences (Four-Year) degree**, at least 11.0 must be from the offerings of the Faculty of Science **or approved\* courses from the Schulich School of Medicine & Dentistry.**

\*Approved courses are those offered by the Departments of Anatomy and Cell Biology, Biochemistry, Epidemiology and Biostatistics, Medical Biophysics, Microbiology and Immunology, Pathology, and Physiology and Pharmacology. Except for courses in Pathology and Epidemiology and Biostatistics completed prior to May 2005, these courses may be used to meet the science breadth requirement of any degree.

**Background:**

These proposed changes result from a reclassification of the undergraduate courses offered by the Basic Medical Sciences Departments in the Schulich School of Medicine & Dentistry. The change from Science to Medicine & Dentistry designation reflects the departmental affiliations offering the courses. This does not change the science-course content of the degrees.

4. **Faculty of Arts and Humanities: Major in Art History**

**Recommended:** That effective September 1, 2005, a Major in Art History be introduced in the Faculty of Arts and Humanities.

**NEW CALENDAR COPY**

**Major in Art History**

**Admission Requirements**

Completion of first-year requirements, including Visual Arts History 040, with a mark of at least 60%.

**Module**

6.0 courses:

1.0 course from: Computer Science 251E, VAH 247E, 249E, 251E, 253E

1.0 course from: VAH 256E, 258E, 261E, 270E, 276E

1.0 course from: VAH 277E, 278E, 282E, 283E, 284E

1.0 course from: VAH 340E, 356F/G, 361F/G, 385E, 387F/G, 388F/G, 390F/G, 391F/G, 392F/G, 393F/G, 394F/G, 395F/G, 396F/G

2.0 additional courses in VAH, of which at least 1.0 must be at the 300 or 400 level

This Major may not be combined with any of the Honors Specializations in the Department of Visual Arts.

**Background:**

The introduction of such a module has been long overdue and there has been a significant demand for it on the part of students.

5. **Admission Requirements for the Faculty of Engineering**

**Recommended:** That effective for September 2006, the admission requirements be revised for Ontario Secondary School applicants to the first-year Engineering program as shown below.

**NEW CALENDAR COPY**

**Engineering**

Grade 12 U and M Courses Required

- English, Gr 12 U (ENG4U)
- Chemistry, Gr 12 U (SCH4U)
- Physics, Gr 12 U (SPH4U)
- Advanced Functions and Introductory Calculus, Gr 12 U (MCB4U)
- One of: Geometry and Discrete Mathematics, Gr 12 U (MGA4U), highly recommended, or a substitute University Preparation course (4U) from the following list: Mathematics of Data Management (MDM4U), Biology (SBI4U), Earth and Space Science (SES4U), Analysing Current Economic Issues (CIA4U), Canada: History, Identity and Culture (CHI4U), Canadian and World Issues (CGW4U), Canadian and International Law (CLN4U), Canadian and World Politics (CPW4U), Philosophy: Questions and Theories (ZT4U), World Geography (CGU4U), World History (CHY4U).
- One additional 4U or 4M course from any discipline.

**Background:**

Geometry and Discrete Mathematics (MGA4U) will no longer be listed as mandatory, but will continue to be highly recommended, and alternative (4U) courses will now be accepted as a substitute.

A recent study by Queen's University has shown a direct correlation between the drop in the number of high school students taking *Geometry and Discrete Mathematics (MGA4U)* and the rapid decline in the number of qualified applicants to engineering schools. This course is viewed by secondary school students as being very difficult and having a negative impact on their overall average at graduation. Furthermore, some secondary schools in Ontario do not offer the course to their students because of low enrolments. The Faculties of Engineering at several major Ontario Universities are currently reviewing their secondary school requirements and first-year academic curriculum to respond to the rapid decline in qualified students. Once the larger schools remove this mandatory prerequisite, it is likely that enrolment in this course across Ontario will drop even more quickly.

The proposal will align Western Engineering's requirements with the other universities in Ontario. However, the scope of Western's admission requirements will be broader than other Ontario universities to respond to the diverse group of academically gifted students seeking admission to Western's combined and concurrent degree programs. In addition to allowing substitute Math and Science courses at the 4U level, Western will consider qualified students with 4U-level courses in the following subject areas: Canadian and World Studies (including Geography, History, Economics, Law and Politics) and Philosophy. The Canadian Engineering Accreditation Board (CEAB) recognizes the importance of a professional education that stresses the central issues, methodologies and thought processes of the humanities and social sciences. Furthermore, Western Engineering's undergraduate programs emphasize a career-driven philosophy that extends beyond interests in science and technology. The proposed changes are structured to attract outstanding students from across Ontario, Canada and the world who wish to lead the profession and help change the role of engineers in society.

6. **Faculty of Science and Schulich School of Medicine & Dentistry: Introduction of Honors Specialization and Specialization in Pathology and Toxicology, Withdrawal of Honors Specialization and Specialization in Toxicology and Pathology**

**Recommended:** That effective May 1, 2006,

- 1) the Honors Specialization in Toxicology and Pathology and the Specialization in Toxicology and Pathology, currently administered through the Department of Physiology and Pharmacology, be withdrawn, and
- 2) the Honors Specialization in Pathology and Toxicology and the Specialization in Pathology and Toxicology, to be administered through the Department of Pathology, be introduced.

**CALENDAR COPY**

(to be inserted on p. 151 of the 2005 Academic Calendar)

**PATHOLOGY**

Dental Sciences Building 4044, Tel: (519) 661-2030

**HONORS SPECIALIZATION IN PATHOLOGY AND TOXICOLOGY**

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

**Admission Requirements** (*includes recently approved admission requirements for 2006*)

Completion of first-year requirements with a minimum average of 70% in the indicated 4.0 principal courses, with no mark less than 65% in each.

1.0 course from: Biology 022, 023

1.0 course from: Chemistry 020, 023

1.0 course from: Applied Mathematics 026, Calculus 050a/b, 051a/b, 081a/b, 091a/b, Linear Algebra 040a/b, Mathematics 028a/b, 030, Statistical Sciences 024a/b

1.0 course from: Physics 020, 024, 028a/b and 029a/b, or the former Physics 022 or 025

**Module**

11.0 courses:

0.5 course: Biochemistry 280a

1.0 course from: Biology 281b, 282b, 290F/G

0.5 course: Chemistry 213a/b

0.5 course from: Chemistry 211a/b, 214a/b, 223b

0.5 course from: Biology 244a/b, Statistical Sciences 222a/b

0.5 course from: Biology 316a, Chemistry 272F, Epidemiology and Biostatistics 330b, Physiology 314a

1.0 course from: Pharmacology and Toxicology 355a/b, 356a/b, 357

1.0 course from: Anatomy and Cell Biology 309, 319

1.0 course: Physiology 312, or the former Physiology 310

1.5 courses: Pathology 240a, 440a/b, 450b

1.5 course: Pathology and Toxicology 480E

1.5 courses from: Pharmacology and Toxicology 432a/b, 442a/b, 443a/b, 454a/b, 460a/b, 462a, 463a, 466a/b

**Note:** In addition to the minimum average of 70% required for all honors modules and no courses in the module with a mark below 60%, this module requires an average of at least 70% in all Pharmacology & Toxicology and Pathology courses.

### **SPECIALIZATION IN PATHOLOGY & TOXICOLOGY**

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

#### **Admission Requirements** (*includes recently approved admission requirements for 2006*)

Completion of first-year requirements, including the following 4.0 courses, with a minimum mark of 60% in each:

1.0 course from: Biology 022, 023

1.0 course from: Chemistry 020, 023

1.0 course from: Applied Mathematics 026, Calculus 050a/b, 051a/b, 081a/b, 091a/b, Linear Algebra 040a/b, Mathematics 028a/b, 030, Statistical Sciences 024a/b

1.0 course from: Physics 020, 024, 028a/b and 029a/b, or the former Physics 022 or 025

#### **Module**

10.0 courses:

0.5 course: Biochemistry 280a

1.0 course from: Biology 281b, 282b, 290F/G

0.5 course: Chemistry 213a/b

0.5 course from: Chemistry 211a/b, 214a/b, 223b

0.5 course from: Biology 244a/b, Statistical Sciences 222a/b

0.5 course from: Pharmacology and Toxicology 206a/b, 355a/b

0.5 course: Pharmacology and Toxicology 356a/b

1.0 course: Physiology 312, or the former Physiology 310

1.5 courses: Pathology 240a, 440a/b, 450b

1.5 courses from: Pharmacology and Toxicology 432a/b, 443a/b, 454a/b, 460a/b, 462a, 463a, 466a/b

2.0 courses from: Anatomy and Cell Biology 309, 319, Biology 316a, Chemistry 272F, Epidemiology and Biostatistics 330b, Physiology 314a

(Under Faculty of Science - p.131 of the 2005 Academic Calendar)

#### **The Honors Bachelor of Medical Sciences degree**

This degree **must** contain one of the following Honors Specializations: Biochemistry, Biochemistry and Cell Biology, Clinical Biochemistry, Medical Biophysics (either the Medical Science concentration or the Physical Science concentration), Medical Sciences, Microbiology & Immunology, Pathology and Toxicology, Pharmacology and Toxicology, Physiology, Physiology and Pharmacology.

OR

two of the following Majors: Anatomy and Cell Biology, Biochemistry, Medical Biophysics, Medical Sciences, Pharmacology and Toxicology, Physiology.

#### **The Bachelor of Medical Sciences (Four-Year) degree**

This degree **must** contain one of the following Specializations: Biochemistry, Medical Biophysics, Medical Sciences, Microbiology and Immunology, Pathology and Toxicology, Pharmacology and Toxicology, Physiology, Physiology and Pharmacology.

OR

two of the following Majors: Anatomy and Cell Biology, Biochemistry, Medical Biophysics, Medical Sciences, Pharmacology and Toxicology, Physiology.

(p. 132– under listing of "MODULES OFFERED")

Under **PHYSIOLOGY AND PHARMACOLOGY** delete Honors Specialization in Toxicology and Pathology and Specialization in Toxicology and Pathology. Add:

## **PATHOLOGY**

Honors Specialization in Pathology and Toxicology  
Specialization in Pathology and Toxicology

(Replaces section on TOXICOLOGY AND PATHOLOGY, p. 157)

### **Background:**

The content of these joint modules has been modified slightly to provide more flexibility in course selection and includes a mix of pathology and pharmacology and toxicology courses from both departments. The research project and seminar course, Toxicology and Pathology 480E, offered in the honors module will be withdrawn and a new course, Pathology and Toxicology 480E, introduced.

The joint Specialization in Toxicology and Pathology and Honors Specialization in Toxicology and Pathology were introduced in September 2004 as part of the New Academic Choices and have been administered through the Department of Physiology and Pharmacology as two of their twelve module offerings. The administration of the module within the Department of Physiology and Pharmacology has presented some logistical problems for both departments in terms of being able to plan enrolment numbers, track students in these specific modules separately from the number of other modules offered through the department of Physiology and Pharmacology, and provide adequate numbers of supervisors for the senior research project. The move of the administrative functions to the department of Pathology should solve many of these problems and allow Pathology to concentrate on students enrolled in the joint specialization. The course content of the modules will largely remain the same, except for the research project in the Honors Specialization, and modular content will still be coordinated jointly between the two departments.

### FOR INFORMATION

#### 1. **Awarding Double Degrees at Convocation**

The following policy statement has been approved by the Convocation Board.

##### **Convocation - Awarding Double Degrees at Convocation**

For students who are eligible to receive two awards at convocation:

1. If both degrees are to be awarded at the same convocation ceremony, the student may cross the stage only once, and must make a choice as to the degree grouping with which he or she will process. Both diplomas will be given to the graduate offstage.
2. If the two degrees are to be awarded at different convocation ceremonies, the student may cross the stage in one or both ceremonies. Both diplomas will be given to the graduate at the first of the ceremonies in which he or she participates.

This information will be included in the student graduation information sheet distributed to all graduating students and will be added to the Academic Handbook entry on "Convocation and Graduation Diplomas".

#### 2. **New Scholarships and Awards**

SCAPA has approved on behalf of the Senate the following Terms of Reference for new scholarships, awards and bursaries, for recommendation to the Board of Governors through the Vice-Chancellor:

##### **Solomon Family Award in Planetary Science** (Faculty of Science, Faculty of Arts and Humanities)

Awarded to a full-time student in Year 2 of an Honors Bachelor of Science degree with an Honors Specialization in Planetary Science based on academic achievement (minimum 70% average in Year 1) and demonstrated financial need. Applications can be accessed online through the Office of the Registrar's Web site and must be submitted by October 31. The Office of the Registrar will determine financial need and the recipient will be selected by a committee with representation from the Faculty of Science and the Faculty of Arts and Humanities.

Value: 1 at \$500  
Effective: from 2005-2006 to 2011-2012

The following 10 bursaries will be established in Dentistry, Schulich School of Medicine & Dentistry effective in the 2005-2006 year only. The criteria and value will be the same for each.

Scotiabank Dental Entrance Bursary  
Pacific and Western Bank of Canada Dental Entrance Bursary  
Neal, Pallett & Townsend, Chartered Accountants Dental Entrance Bursary  
David Chong Yen, Chartered Accountant Dental Entrance Bursary  
Septodont of Canada Inc Dental Entrance Bursary  
Wyeth Consumer Healthcare Dental Entrance Bursary  
Pfizer Consumer Healthcare Dental Entrance Bursary  
Royal Bank of Canada Dental Entrance Bursary  
Dr. R.E. Jordan Clinical Research Dental Entrance Bursary  
TD Canada Trust Dental Entrance Bursary

Awarded annually to a student registered in Year 1 of the Doctor of Dental Surgery (DDS) program who demonstrates financial need.

Value: \$1,000  
Effective: 2005-2006 only

Fran Wigston Women's Basketball Award (Any Undergraduate Faculty)

Awarded to a full-time undergraduate female student who is in Year 2 of any degree program and who has made a significant contribution as a member of the Women's Basketball team. Candidates must also achieve a minimum 70% academic average. Candidates who are intercollegiate student athletes must be in compliance with current OUA and CIS regulations. The Awards and Scholarships Committee for the School of Kinesiology in the Faculty of Health Sciences will select the recipient. This award is made possible by donations from alumni and friends of Western in support of Women's Basketball.

Value: 1 at \$1,000  
Effective: May 2005

Bank of Montreal PhD Scholarship (Faculty of Graduate Studies, Business Administration)

Awarded to a PhD student at the Richard Ivey School of Business based on academic achievement (minimum 80%). The Associate Dean of Research at the Richard Ivey School of Business will select the recipient in consultation with a committee of which at least one representative holds membership in the Faculty of Graduate Studies. This scholarship is renewable annually for up to five years as determined by the Associate Dean of Research at the Richard Ivey School of Business. A new recipient will be selected once the current recipient no longer qualifies.

Value: 1 at \$9,500, payable in 2 installments of \$4,750 per term  
Effective: 2005-2006 to 2014-2015

Chinese Student Assistance Fund Scholarship (Faculty of Information and Media Studies)

Awarded to a full-time undergraduate student entering Year 2 of any degree program in Media, Information and Technoculture or Media Theory and Production, who achieves the highest academic average (based on five first year courses). Candidates must not hold another, larger scholarship at the time of selection. The Faculty of Information and Media Studies Scholarships and Awards Committee will select the recipient. This scholarship was made possible by a generous donation from the Chinese Student Assistance Fund through Foundation Western.

Value: 1 at \$1,000  
Effective: May 2005

John C. Vander Hoeven Alumni Entrance Scholarship (Any Undergraduate Faculty)

Awarded annually to first year entering students on the basis of high academic standing. This scholarship was established by the Board of Foundation Western, with contributions from Western alumni, in honour of John C. Vander Hoeven.

Value: 1 at \$1,500 annually  
Effective: May 2005

Meds Class of 1958 Award (Schulich School of Medicine & Dentistry, Medicine)

Awarded to a student registered in Year 3 of the Doctor of Medicine (MD) program based on academic achievement and financial need. Application forms will be available for pick up in January of the year applying. Completed forms must be returned to Admissions/Student & Equity Affairs Office of the School by March 31. The Awards, Progressions and Appeals Committee in the Schulich School of Medicine & Dentistry will select the recipient once the Office of the Registrar has determined financial need. This award is made possible by the generosity of donors from the Meds Class of 1958 through Foundation Western.

Value: 1 at \$1,000  
Effective: May 2005

Dr. Rob Tingley Class of '95 Developing Countries Award (Schulich School of Medicine & Dentistry, Medicine)

Awarded to a student in Year 4 of the Doctor of Medicine (MD) program to assist with the travel or program expenses directly related to a medical overseas elective experience through the "Medical Electives Overseas Program" (MEOP). An overseas elective enables a medical student to observe first-hand the primary role of poverty in disease and the natural history of disease. MEOP provides students the opportunity to gain increased cultural awareness and to help students obtain a global perspective of the social contract that medicine must meet and to develop a tolerance and respect for other cultures. The recipient will commit to a 6 to 8 week experience. Only if the elective is considered valuable by the Undergraduate Medical Electives Overseas Committee will an extension of time be accepted. The recipient will be selected by the Scholarship and Awards Committee of the Schulich School of Medicine & Dentistry in consultation with the Undergraduate Medical Electives Overseas Committee. This award was established by the friends and family of Dr. Rob Tingley of the Medical Class of 1995. Dr. Tingley's elective in Kijabe, Kenya (Oct 29-Dec 22, 1994) was a life-altering experience. His friends and family have chosen to honor his legacy by enabling future students similar experiences.

Value: 1 at a minimum of \$1,000  
Effective: May 2005

Alfred Poynt Award in Poetry (Any Undergraduate Faculty)

Awarded to full-time students in any undergraduate degree program based on a submission of poetry that is original, titled, and previously unpublished. Poems must be in English and may use any style of poetry. Poems will be judged for their originality, and for their use of form and technique, traditional or contemporary, in a skilful and creative way to create or intensify themes or effects. The total entry is not to exceed 4 pages for a maximum 150 lines and must be submitted to the Department of English by March 31. Further details regarding the format of submissions can be obtained from the Department of English. Recipients will be selected by a committee in the Department of English that will include at least one published writer from London and/or the University community. This award was made possible by a generous gift from Mr. Alfred Poynt.

Effective in 2004-2005: First prize of \$250 and a Second prize of \$50  
Effective in 2005-2006 and thereafter: 1 award of \$250

James F. Allen Memorial Award (Schulich School of Medicine & Dentistry, Medicine)

Awarded to the Doctor of Medicine (MD) resident who best demonstrates enthusiasm, excellence and interest in community practice during the community rotation in orthopaedic surgery. If it is not awarded to a resident, an undergraduate student in the Doctor of Medicine (MD) program who fulfills the same criteria may be selected. The recipient will be selected by the Progression, Awards and Appeals Committee in the Schulich School of Medicine & Dentistry. This award was established by the Kennedy Orthopaedic Club through Foundation Western in memory of Dr. James F. Allen (BSc '74).

Value: \$600  
Effective: May 2006

Waterloo Law Association Entrance Scholarship (Faculty of Law)

Awarded to a student entering first year in the Faculty of Law based on academic achievement (minimum 80% average) and financial need. Preference will be given to students with a connection to the Kitchener-Waterloo Cambridge region. Candidates must complete an admission bursary application which is available online through the Office of the Registrar's Web site after January 1 and submit it by April 1. The Office of the Registrar will determine financial need and the Faculty of Law will select the recipient. This scholarship is made possible by a gift from the Waterloo Law Association.

Value: 1 at \$2,312  
Effective: 2005-2006 to 2007-2008

London 2004 Ontario Winter/Summer Games Legacy Awards (Any Undergraduate Faculty)

Awarded to full-time undergraduate students in Year 2 or higher of any degree program who demonstrate financial need, have a minimum academic average of 70%, and are members of a varsity athletic team. Candidates must also have graduated from secondary school in the City of London or the Counties of Middlesex, Elgin or Oxford. Applications can be accessed online through the Office of the Registrar's Web site and must be submitted by October 31. Candidates who are intercollegiate student athletes must be in compliance with current OUA and CIS regulations. The Kinesiology Awards and Scholarships Committee will select the recipients once the Office of the Registrar has determined the candidates' financial need. These awards were established by The City from proceeds from the London 2004 Ontario Winter/Summer Games.

Value: A total of \$5,700 is available annually. The number of awards will vary and each will range in value from \$900 to \$3,500.  
Effective: May 2006

Margaret and Robert Frewin Award (Any Undergraduate Faculty)

Awarded to a full-time undergraduate student pursuing a Bachelor of Arts degree or an Honors Bachelor of Arts degree in any faculty who has the highest academic standing (minimum 70% average) entering his or her final year and who has played on an intercollegiate athletic team. Candidates who are intercollegiate student athletes must be in compliance with current OUA and CIS regulations. The recipient will be selected by the Office of the Registrar in consultation with the Kinesiology Awards and Scholarships Committee. This award was established through Foundation Western by a gift of life insurance from Margaret Macklin Frewin (BA '48, Journalism).

Value: 1 at \$2,250  
Effective: May 2005

Dan Smith Athletic Award (Any Undergraduate Faculty)

Awarded to a full-time undergraduate student in Year 2 or higher of any degree program who achieves a minimum average of 70% and demonstrates athletic leadership skills as a member of a varsity team. Preference will be given to a female athlete. The Faculty of Health Sciences will select the recipient. Candidates who are varsity athletes must be in compliance with current OUA and CIS regulations. This award was established by Mr. Daniel C. Smith.

Value: 1 at \$500

Effective: 2004-2005 to 2008-2009

'82/'83 Men's Hockey Award (Any Undergraduate Faculty)

Awarded to a full-time undergraduate student in Year 2 or higher of any degree program based on academic achievement (minimum 70% average), financial need and leadership qualities as a member of the Western Mustang Men's Hockey team. Applications may be obtained online through the Office of the Registrar's Web site and must be submitted by October 31, along with an essay describing how the candidate has contributed to the Mustang Hockey program. Candidates who are Intercollegiate student athletes must be in compliance with current OUA and CIS regulations. The Faculty of Health Sciences will select the recipient once the Office of the Registrar has determined financial need. This award is made possible by contributions from members of the '82/'83 Western Mustang Men's Hockey team through Foundation Western.

Value: 1 at \$1,600

Effective: May 2005

Professor Mel Poucher Award in Civil Engineering (Faculty of Engineering, Civil and Environmental Engineering)

Awarded to a full-time student in Year 2 or higher of the Civil and Environmental Engineering program based on academic achievement (minimum 75% average) and extracurricular activities. Applications are available from the Faculty of Engineering and must be submitted, along with a description of the candidate's extracurricular activities, by September 30. The Faculty of Engineering will select the recipient. This award was established by Carol Poucher-Urbshott to honour her father, Professor Emeritus Mellor P. Poucher, on behalf of his family. Professor Poucher was the second faculty member of the Engineering program at Western and taught in the Faculty for forty years, from 1954 to 1994.

Value: 1 at \$500

Effective: 2005-2006 to 2014-1015