



## QUICK DEGREE CHECKLIST

|  | Honors Bachelor (20.0 Credits)  | Bachelor 4-Year (20.0 Credits)  | Bachelor 3-Year (15.0 Credits)  |
|--|---|---|---|
| <b>FIRST YEAR</b><br>(See over for categories) | <input type="checkbox"/> Successful completion of <b>5.0</b> courses numbered 0001-1999 in at least <b>four</b> different subjects<br><input type="checkbox"/> <b>1.0</b> course from each of <b>two</b> of Categories A, B, or C<br><input type="checkbox"/> Average of at least <b>70%</b> on principal courses, including the courses specified for admission to the module(s) selected<br><input type="checkbox"/> No <u>principal</u> course grade less than 60% | <input type="checkbox"/> <b>5.0</b> courses numbered 0001-1999 in at least <b>four</b> different subjects<br><input type="checkbox"/> <b>1.0</b> course from each of <b>two</b> of Categories A, B, or C<br><input type="checkbox"/> Minimum grade of at least <b>60%</b> in principal course(s) required for module(s) | <input type="checkbox"/> <b>5.0</b> courses numbered 0001-1999 in at least <b>four</b> different subjects<br><input type="checkbox"/> <b>1.0</b> course from each of <b>two</b> of Categories A, B, or C<br><input type="checkbox"/> Minimum grade of at least <b>60%</b> in principal course(s) required for module(s) |
| <b>ESSENTIAL MODULE(S)</b>                     | <input type="checkbox"/> <b>Honors Specialization: 9.0</b> or more courses specified by Department<br><b>OR</b><br><input type="checkbox"/> <b>Double Major: 6.0-7.0</b> courses in <u>each</u> of two Major modules †  | <input type="checkbox"/> <b>Major: 6.0-7.0</b> courses specified by Department<br><b>OR</b><br><input type="checkbox"/> <b>Specialization: 9.0</b> or more courses  | <input type="checkbox"/> <b>Major: 6.0-7.0</b> courses specified by Department<br><b>OR</b><br><input type="checkbox"/> <b>Double Minor: 4.0-5.0</b> courses in <u>each</u> of two Minor modules  |
| <b>AVERAGES/ GRADES</b>                        | <input type="checkbox"/> Minimum cumulative modular average(s) of <b>70%</b><br><input type="checkbox"/> Minimum grade of <b>60%</b> in each course of the module(s)<br><input type="checkbox"/> Minimum cumulative modular average of <b>60%</b> in any additional modules taken<br><input type="checkbox"/> Passing grade in each option<br><input type="checkbox"/> Minimum cumulative average of <b>65%</b> on 20.0 courses successfully completed                | <input type="checkbox"/> Minimum cumulative modular average of <b>60%</b><br><input type="checkbox"/> Minimum cumulative average of <b>60%</b> on 20.0 courses successfully completed   | <input type="checkbox"/> Minimum cumulative modular average of <b>60%</b><br><input type="checkbox"/> Minimum cumulative average of <b>60%</b> on 15.0 courses successfully completed   |
| <b>ESSAYS</b>                                  | <input type="checkbox"/> <b>2.0 designated essay</b> courses, including 1.0 numbered 2000 or above*   | <input type="checkbox"/> <b>2.0 designated essay</b> courses, including 1.0 numbered 2000 or above*   | <input type="checkbox"/> <b>2.0 designated essay</b> courses, including 1.0 numbered 2000 or above*   |
| <b>BREADTH</b><br>(See over for categories)    | <input type="checkbox"/> <b>1.0</b> from Category A<br><input type="checkbox"/> <b>1.0</b> from Category B<br><input type="checkbox"/> <b>1.0</b> from Category C<br><input type="checkbox"/> No more than <b>14.0</b> courses in any one subject   | <input type="checkbox"/> <b>1.0</b> from Category A<br><input type="checkbox"/> <b>1.0</b> from Category B<br><input type="checkbox"/> <b>1.0</b> from Category C<br><input type="checkbox"/> No more than <b>14.0</b> courses in any one subject   | <input type="checkbox"/> <b>1.0</b> from Category A<br><input type="checkbox"/> <b>1.0</b> from Category B<br><input type="checkbox"/> <b>1.0</b> from Category C<br><input type="checkbox"/> No more than <b>9.0</b> courses in any one subject  |
| <b>SENIOR COURSES</b>                          | <input type="checkbox"/> No more than <b>7.0</b> Year 1 courses (at least <b>13.0</b> senior courses)   | <input type="checkbox"/> No more than <b>7.0</b> Year 1 courses (at least <b>13.0</b> senior courses)   | <input type="checkbox"/> No more than <b>7.0</b> Year 1 courses (at least <b>8.0</b> senior courses)  |

Please check the 2015/16 Western Academic Calendar for full degree requirements, e.g., residency requirements. [www.westerncalendar.uwo.ca](http://www.westerncalendar.uwo.ca)

† Students who entered the Honors Double Major after September 2010 must complete at least 1.0 course at the 3000 level in each Major

\*Must be completed at Western or Affiliate

# Subjects to Fulfil Categories A, B, and C

| <u>Category A</u>  | <u>Category B</u>  | <u>Category C</u>   |
|--|--|---|
| American Studies<br>Anthropology<br>Business Administration<br>Centre for Global Studies<br>Childhood and Social Institutions (CSI)<br>Communications Sciences and Disorders<br>Dance<br>Digital Communication<br>Dimensions of Leadership<br>Disability Studies<br>Economics<br>Education<br>Family Studies<br>First Nations Studies<br>Foods and Nutrition<br>Geography<br>Health Sciences<br>History<br>Human Ecology<br>Interdisciplinary Studies<br>International Relations<br>Jewish Studies<br>Kinesiology<br>Law<br>Linguistics<br>Media and the Public Interest (MIT)<br>Media, Information and Technoculture (MIT)<br>Management and Organizational Studies (MOS)<br>Music<br>Nursing<br>Physical Education<br>Political Science<br>Psychology<br>Rehabilitation Sciences<br>Social Justice and Peace Studies<br>Social Work<br>Social Science<br>Sociology<br>Thanatology<br>Transitional Justice<br>Women's Studies* | Arabic<br>Arts and Humanities<br>Chinese<br>Classical Studies<br>Comparative Literature and Culture<br>Digital Humanities<br>English<br>Film Studies<br>French<br>German<br>Greek<br>Hebrew<br>Hindi<br>Italian<br>Italian Studies<br>Japanese<br>Korean<br>Latin<br>Medieval Studies<br>Persian<br>Philosophy<br>Polish<br>Portuguese<br>Religious Studies<br>Russian<br>Spanish<br>Speech<br>Theatre Studies<br>Theological Studies<br>Visual Arts<br>Visual Arts History<br>Visual Arts Studio<br>Women's Studies*<br>World Literatures and Cultures<br>Writing – for King's students <u>only</u> .<br><br>Communications 020T<br>for students registered before<br>September 1, 2007 | Actuarial Science<br>Anatomy and Cell Biology<br>Applied Mathematics<br>Astronomy<br>Biochemistry<br>Biology<br>Calculus<br>Chemical and Biochemical Engineering<br>Chemistry<br>Civil & Environmental Engineering<br>Computer Science<br>Earth Sciences<br>Electrical & Computer Engineering<br>Engineering Science<br>Environmental Science<br>Epidemiology<br>Epidemiology and Biostatistics<br>Financial Modelling<br>Genetics<br>Geology<br>Geophysics<br>History of Science †<br>Mathematics<br>Mech. & Materials Engineering<br>Medical Biophysics<br>Medical Sciences<br>Microbiology and Immunology<br>Neuroscience<br>Pathology<br>Pathology and Toxicology<br>Pharmacology<br>Physics<br>Physiology<br>Planetary Science<br>Science<br>Software Engineering<br>Statistical Sciences<br><br><b>History of Science 2220† and Philosophy 2203E†† are offered at King's and are designed for non-science students.</b> |

- First-year Breadth Requirements: 1.0 from two of the three categories; students encouraged to take at least 1.0 essay course in first-year.

- \* Women's Studies may count as either Category A or Category B, not both.

- † History of Science 2220 may be used as both a History course and a Category C course by King's students.

- †† Philosophy 2203E may be used as either a Philosophy course or a Category C course (by King's students only) but not both; it can also be used (by King's students only) as a History course.

# Courses to Fulfill Your Category “C” Requirement

Some of the following are courses that non-Science students take to fulfill their Category C requirement. Check your program to see whether you need a specific course (for example, most Psychology modules require Math and Stats). *You must also check the prerequisites and antirequisites in the Calendar to be sure you are eligible for the course.*

Some of these courses do not prepare you for senior level courses in the same subject. You can tell by reviewing the course description and the prerequisites of senior courses.

|                        |   |
|------------------------|---|
| Actuarial Sci 1021A/B* | Introduction to Financial Security Systems                    |
| Actuarial Sci 2053     | Math for Financial Analysis                                   |
| Applied Math 1201A/B   | Calculus and Probability with Biological Applications         |
| Astronomy 1021*        | General Astronomy   |
| Astronomy 2021A/B*     | Search for Life in the Universe                               |
| Astronomy 2022A/B*     | The Origin of the Universe                                    |
| Biology 1201A/B        | General Biology I   |
| Biology 1202A/B        | General Biology II  |
| Biology 1225*          | Intro. to the Biology of Organisms                            |
| Calculus 1000A/B       | Calculus I  |
| Calculus 1301A/B       | Calculus II   |
| Calculus 1500A/B       | Calculus I for Mathematical Sciences                          |
| Calculus 1501A/B       | Calculus II for Mathematical and Physical Sciences            |
| Chemistry 1027A/B*     | Chemistry: Everywhere and Everything                          |
| Chemistry 1301A/B      | Discovering Chemical Structure                                |
| Comp Sci 1011A/B*      | The Internet: Behind the Curtain                              |
| Comp Sci 1026A/B*      | Comp Sci Fundamentals I                                       |
| Comp Sci 1027A/B       | Comp Sci Fundamentals II                                      |
| Comp Sci 1032A/B       | Information Systems and Design (for MOS students)             |
| Comp Sci 1033A/B       | Multimedia & Communications                                   |
| Comp Sci 1046A/B*      | Approachable Apps: An Intro. To Programming Using JavaScript  |
| Earth Sci 1022A/B*     | Earth Rocks!  |
| Earth Sci 1023A/B*     | Planet Earth: Shaken and Stirred                              |
| Earth Sci 1070A/B*     | Intro. to the Geology and Resources of the Earth              |
| Earth Sci 1081A/B*     | Resources, Environment & Sustainability in a Material Society |
| Earth Sci 1083F/G*     | Life on Planet Earth  |
| Earth Sci 1086F/G*     | Origin and Geology of the Solar System                        |
| Earth Sci 1089F/G*     | Earth, Art and Culture  |

|                       |   |
|-----------------------|---|
| Earth Sci 2123A/B*    | The Dynamic Earth                                   |
| Earth Sci 2130Y*      | Field Geography and Geology of Southwestern Ontario |
| Enviro Sci 1021F/G*   | Environmental Issues                                |
| Enviro Sci 3300F/G*   | Natural Science of Environmental Problems           |
| History of Sci 2200E* | History of Scientific Thought                       |
| History of Sci 2220*† | Intro to the History of Medicine                    |
| Math 0110A/B          | Introductory Calculus                               |
| Math 1120A/B          | Fundamental Concepts in Math                        |
| Math 1225A/B          | Methods of Calculus                                 |
| Math 1228A/B          | Methods of Finite Mathematics                       |
| Math 1229A/B          | Methods of Matrix Algebra                           |
| Math 1600A/B          | Linear Algebra I                                    |
| Philosophy 2203E*††   | History of Scientific Thought                       |
| Physics 1028A/B       | Physics for the Biological Sciences I               |
| Physics 1029A/B       | Physics for the Biological Sciences II              |
| Physics 1301A/B       | Introductory Physics I                              |
| Physics 1302A/B       | Introductory Physics II                             |
| Stat Sci 1023A/B      | Statistical Concepts                                |
| Stat Sci 1024A/B      | Intro to Stats                                      |
| Stat Sci 2035         | Statistics for Business & Soc.Sc.                   |
| Stat Sci 2037A/B*     | Statistics for Health                               |

† History of Science 2220 may be used as both a History course & a Category C course

†† Philosophy 2203E may be used as either a Philosophy course or a Category C course but not both.

\* No previous science background required

## APPROVED MODULE COMBINATIONS FOR DEGREES

**E=** Essential Module(s) for degree

**A=** Additional Module(s)-Optional

| DEGREE TYPE                                 | HONORS SPECIALIZATION MODULE | SPECIALIZATION MODULE | MAJOR MODULE | MAJOR MODULE | MINOR MODULE | MINOR MODULE |   | MODULE COMBINATIONS             |
|---|------------------------------|-----------------------|--------------|--------------|--------------|--------------|---|---------------------------------|
| Honors Degree<br>4 Year<br>(20.0 Credits)   | <b>E</b>                     |                       |              |              |              |              | = | Honors Specialization           |
|   | <b>E</b>                     |                       | A            |              |              |              | = | Honors Specialization and Major |
|   | <b>E</b>                     |                       |              |              | A            |              | = | Honors Specialization and Minor |
|   |                              |                       |              | <b>E</b>     | <b>E</b>     |              |   | =                               |
| Bachelor Degree<br>4 Year<br>(20.0 Credits) |                              | <b>E</b>              |              |              |              |              | = | Specialization                  |
|   |                              | <b>E</b>              | A            |              |              |              | = | Specialization and Major        |
|   |                              | <b>E</b>              |              |              | <b>A</b>     |              | = | Specialization and Minor        |
|   |                              |                       |              | <b>E</b>     | A            |              | = | Double Major                    |
|   |                              |                       |              | <b>E</b>     |              |              | = | Major                           |
|   |                              |                       |              | <b>E</b>     |              | A            | = | Major and Minor                 |
|   |                              |                       |              | <b>E</b>     |              | A            | A | =                               |
| Bachelor Degree<br>3 Year<br>(15.0 Credits) |                              |                       | <b>E</b>     |              |              |              | = | Major                           |
|   |                              |                       | <b>E</b>     |              | A            |              | = | Major and Minor                 |
|   |                              |                       |              |              | <b>E</b>     | <b>E</b>     | = | Double Minor                    |

For more information see: <http://westerncalendar.uwo.ca/2015/pg83.html>