



QUICK DEGREE CHECKLIST

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

Please check the [Western Academic Calendar](#) for full degree requirements

† Students enrolled in an Honors Double Major must complete at least 1.0 credits at the 3000 level in each Major

*Must be completed at Western or Affiliate

Courses numbered 0001-0999 **may not be counted towards breadth/category requirements

Subjects to Fulfil Categories A, B, and C

<p>Category A</p>	<p>Social Science Anthropology, Economics, Gender, Sexuality, and Women's Studies (GSWS)*, Geography, History, Indigenous Studies, International Relations, Jewish Studies, Leadership Studies, Management and Organizational Studies, Political Science, Psychology, Sociology.</p> <p>Interdisciplinary and Multidisciplinary American Studies, Analytics and Decision Sciences, Canadian Studies, Childhood and Youth Studies, Creative Arts, Dance, Disability Studies, Education, Family Studies and Human Development, Global Studies, Governance, Leadership and Ethics (GLE), Health Sciences, Human Rights Studies, Information and Media Studies, Interdisciplinary Studies, Kinesiology, Linguistics, Media and the Public Interest, Media, Information and Technoculture, Nursing, Politics, Philosophy and Economics (PPE), Rehabilitation Sciences, Social Justice and Peace Studies, Social Science, Transitional Justice.</p> <p>Various Business Administration, Digital Communication, Foods and Nutrition, Human Ecology, Law, Music, Social Work, Thanatology</p>
<p>Category B</p>	<p>Arts and Humanities Art History, Arts and Humanities, Classical Studies, Comparative Literature and Culture, Creative Arts, Digital Humanities, English, Film Studies, French Studies, Gender, Sexuality, and Women's Studies (GSWS)*, Global Great Books, Intercultural Communications, Italian Studies, Linguistics, Medieval Studies, Museum and Curatorial Studies, Philosophy^{††}, Religious Studies, Speech, Studio Art, The New Liberal Arts, Theatre Studies, Theological Studies, Visual Arts History, Visual Arts Studio, World Literatures and Cultures, Writing</p> <p>Languages American Sign Language, Arabic, Chinese, French, German, Greek, Hebrew, Hindi, Italian, Japanese, Korean, Latin, Persian, Polish, Portuguese, Russian, Spanish</p>
<p>Category C</p>	<p>Medical Science Physiology</p> <p>Science Actuarial Science, Applied Mathematics, Astronomy, Biology, Calculus, Chemistry, Computer Science, Data Science, Differential Equations, Earth Sciences, Environmental Science, History of Science[†], Integrated Science, Linear Algebra, Materials Science, Mathematics, Numerical and Mathematical Methods, Physics, Planetary Science, Science, Statistical Sciences</p> <p>Various Communication Sciences and Disorders, Financial Modelling</p> <p style="text-align: center;">History of Science 2220[†] and Philosophy 2203E^{††} are offered at King's and are designed for non-science students.</p>

- First-year Breadth Requirements: 1.0 from two of the three categories; students encouraged to take at least 1.0 essay credits in first-year. Courses numbered 0001-0999 may not be counted towards breadth/category requirements.
- * Gender, Sexuality, and Women's Studies (GSWS) 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 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
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 2123F/G*	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 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 1101A/B	Introduction to Physics I
Physics 1102A/B	Introduction to 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 4 Year (20.0 Credits)	E						=	Honors Specialization
	E		A				=	Honors Specialization and Major
	E				A		=	Honors Specialization and Minor
				E	E			=
Bachelor Degree 4 Year (20.0 Credits)		E					=	Specialization
		E	A				=	Specialization and Major
		E			A		=	Specialization and Minor
				E	A		=	Double Major
				E			=	Major
				E		A	=	Major and Minor
				E		A	A	=
Bachelor Degree 3 Year (15.0 Credits)			E				=	Major
			E		A		=	Major and Minor
					E	E	=	Double Minor

For more information see: [Western Academic Calendar](#)