



DEPARTMENT OF MATHEMATICS AND STATISTICS
POSTED COURSES FOR WINTER 2027
(Subject to Final Budgetary Approval)

*****Last Updated 9/16/2026**

Applicants must have at least a master's degree in Mathematics to teach Mathematics (MATH) courses, at least a master's degree in Statistics to teach Statistics (STAT) courses, and, for Actuarial Science (ACSC) courses, at least a master's degree appropriate to the course or be at least the equivalent of an Associate Fellow of the Society of Actuaries.

New Applicants must submit three letters of reference, an updated curriculum vitae, and a completed application form. Returning Applicants need only to submit a completed application form. The application form is available at the link [Application Form](#) or by email from mthsta2@uwindsor.ca. Applicants should review [Article 54](#) of the WUFA Collective Agreement.

Submit Applications to <mthsta2@uwindsor.ca> before Monday September 30th 2026 at 4:00pm.

Please be aware that the posted courses will be offered in-person on campus, unless specified otherwise. The University of Windsor Senate approved course delivery modes and their definitions can be viewed on [Course Modalities](#).

Winter 2027

Course Number	Sec	Course Title	Delivery Method	Lecture Times (Subject to changes)		
ACSC-4030/ ACSC-8030	1/1	Derivative Markets I	In Person	W	19:00	21:50
ACSC-4030/ ACSC-8030	1/1	Derivative Markets I	In Person	W	19:00	21:50
MATH-1720	1	Differential Calculus	In Person	MW	10:00	11:20
MATH-1730	2	Integral Calculus	In Person	MW	10:00	11:20
MATH-1760	1	Functions and Differential Calculus	In Person	MW	19:30	21:30
MATH-2780	1	Vector Calculus	In Person	TR	10:00	11:20
MATH-2790	1	Differential Equations	In Person	TR	11:30	12:50
MATH-3800	1	Numerical Methods	In Person	MW	11:30	12:50
STAT-2910	1	Statistics for the Sciences	In Person	TR	08:30	09:50
STAT-2910	2	Statistics for the Sciences	In Person	MW	13:00	14:20
STAT-2950	1	Introduction to Statistics	In Person	MW	13:00	14:20
STAT-4200/ACSC-8200	1/1	Actuarial Regression and Time / Regression and Time Series	In Person	T	10:00	12:50
STAT-4490/ STAT-8490	1	Discrete Multivariate Analysis	In Person	TR	10:00	11:20

In accordance with Canadian Immigration Requirements, all qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. In pursuit of the University of Windsor's employment policies as well as the University's equity, diversity, inclusion, and decolonization commitments, members from designated groups (Women, Indigenous Peoples, Racialized Persons, Persons with Disabilities, and those that identify as 2SLGBTQIA+) are encouraged to apply and may self-identify if they choose to do so. If you require an accommodation for any part of the application and hiring process, please notify us at mthsta2@uwindsor.ca.

***Compensation Range: \$9,794.00 - \$13,808.00 (including the Employment Standards Act vacation pay)**

The salary for Sessional Instructors is outlined in Article R Table R.1 (b) of the current Collective Agreement with the University of Windsor Faculty Association. Eligible sessional instructors may access a range of benefits, including pension and medical plans.