DEPARTMENT OF MATHEMATICS AND STATISTICS
POSTED COURSES FOR FALL 2024
(Subject to Final Budgetary Approval)

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 54:06 of the WUFA Collective Agreement.

Submit Applications to <mthsta2@uwindsor.ca> before Wednesday, May 8, 2024.

Please be aware that the posted courses will be offered on campus, unless specified otherwise.

Fall 2024

MATH-1250-01 - Linear Algebra I (T/TH 1:00 – 2:20, F 4:30 – 6:20)
MATH-1250-02 – Linear Algebra I (T/TH 10:00 – 11:20, F 6:30 – 8:20pm)
MATH-1270-01 – Linear Algebra (for Engineering) (M/W 2:30 – 3:50, F 11:30 – 12:20)
MATH-1270-02 – Linear Algebra (for Engineering) (T/Th 1:00 – 2:20, F 12:30 – 1:20)
MATH-2780-01 – Vector Calculus (M/W 8:30-9:50am, F 1:30 – 2:20)
MATH-3800-01 – Numerical Methods (M/W 2:30-3:50)
MATH-3940-01 – Numerical Analysis for Computer Scientists (M/W 11:30-12:50)
MATH-3960-01 – Linear Programming (M/W 1:00 – 2:20)
MATH-4220-01 – Introduction to Group Theory (combined with MATH-8200) (T/TH 11:30 – 12:50)
STAT-2910-91 – Statistics for Sciences (Distance Education)
ACSC-4981-01 – Life Contingencies II (combined with ACSC-8060) (T 7:00-9:50pm)
ACSC-8400-01 – Actuarial Science Capstone Project (M/W 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

Dr. Sudhir Paul, Department Head
Department of Mathematics and Statistics
April 22, 2024