

MAME SESSIONAL/OVERLOAD COURSES – Winter 2027

In accordance with section 54:07 of the 2021-2027 Collective Agreement with the Windsor University Faculty Association (WUFA), the Department of Mechanical, Automotive, & Materials Engineering invites applications from qualified individuals interested in teaching the following course(s), subject to final budgetary approval, course enrollment and appointment of new full-time faculty.

Applicants are required to review University of Windsor Senate Bylaws 54 and 55, and Article 5:23 to 5:25 of Article 54 of the Collective Agreement with WUFA, the Academic Calendar and the Fall 2026 Timetable.

[University of Windsor Central Policies Database - Home \(uwindsor.ca\)](http://uwindsor.ca)

[WUFA Collective Agreement](#)

[Academic Calendars | University Secretariat \(uwindsor.ca\)](#)

[Timetable](#)

Closing date and time for applications: Thursday, October 8, 2026 at 4:00 pm

Please submit applications ONLY to: mameng@uwindsor.ca
(Please note that only successful candidates will be contacted)

Course Number		Section	Course Title
GENG	1102	1/51	Engineering Graphics
MECH	2230	1/2/3/4	Advanced Engineering and Design (PEng required) This course counts as two teaching loads and is eligible for two teaching stipends
INDE	8340	1	Engineering Design, Methodology and Applications
GENG	8040	40	Engineering Management Capstone – weekends/online
GENG/INDE	8060/8900	40/04	Strategic Entrepreneurial Management
GENG	3400	60	Mechatronics Systems Design – evening class offering
GENG	4300	60	Intelligent and Digital Manufacturing – evening class offering
GENG	4500	60	Artificial Intelligence and Machine Learning – weekend class offering
MECH	3221	60	Control Theory – evening class offering
MECH	3224	60	Engineering Measurements – weekend class offering

The Department of Mechanical, Automotive, & Materials Engineering is seeking applications from candidates preferably with a Ph.D. degree in Mechanical, Automotive, or Materials Engineering, and P.Eng. status (or recognized equivalent). Applicants with a MASC. degree (minimum) in MAME Engineering with relevant teaching and research experience will be considered.

At the end of the semester, departmental procedures require sessional instructors to submit assessment data for undergraduate course learning outcomes (in connection with the CEAB Graduate Attribute Indicators, as dictated by the Faculty's Continual Improvement process). In addition, sessional instructors are also required to submit a second final exam that will be held on file in the department in the event that a supplemental exam is required after the sessional contract is complete. The evaluation data and final exam are to be submitted to the departmental secretary. Availability of future teaching opportunities may be negatively impacted by a failure to submit requested information on a timely basis.

Compensation:

Sessional rate of pay per R.1 (b): Sessional Course Rates for Full Semester Courses.

Winter 2027:

January 1, 2027 to April 30, 2027 - \$9,794

The stipends are outlined in Article R.1 (b) of the current [Collective Agreement](#) with the Windsor University Faculty Association. The rates are inclusive of 4% vacation pay.

New applicants are asked to include a cover letter identifying the course(s) being applied for and describing their qualifications and expertise to teach the course(s); a CV; three current letters of reference; teaching evaluations or equivalent for all courses they have taught, and the Sessional Instructor Application form.

Returning applicants are asked to complete the Sessional Instructor Application.

Dr. Vesselin Stoilov, Acting Department Head
Mechanical, Automotive, & Materials Engineering
University of Windsor, Windsor, Ontario

The University of Windsor is committed to employment equity and welcomes applications from Indigenous Peoples and other equity-seeking groups. Applications from women are particularly encouraged. Applicants who wish to be considered for employment equity must self-identify. In accordance with Canadian immigration requirements, this advertisement is directed to Canadian citizens and Permanent Residents of Canada.

For additional information, please contact the Department of Mechanical, Automotive, & Materials Engineering at mameng@uwindsor.ca

Distribution:

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