

WINTER 2024

NOTE: This schedule is subject to changes as necessary.

Revised: December 18, 2023

	Course Title	Instructor	SCHEDULE	
			Lecture	Laboratory/Tutorial
MME 9511*	Biomechanics of the Musculoskeletal System	Johnson, J.	Refer to course OWL site	
MME 9514*	Corrosion and Wear	Zhao, Y.	Refer to course OWL site	
MME 9517*	HVAC II	Altahan, W.	Refer to course OWL site	
MME 9601	Design and Manufacturing	Makaran, J.	Refer to course OWL site	
MME 9603	Solid Mechanics	Ferreira, L.	Refer to course OWL site	
MME 9621	Computational Methods in Engineering	Hossain, M.	Refer to course OWL site	
MME 9623**	Theory and Practice of Plasticity	Abdolvand, H.	Refer to course OWL site	
MME 9640	Medical Device Design	Knopf, G.	Refer to course OWL site	
MME 9641	Thermal Systems Engineering	Savory, E.	Refer to course OWL site	
MME 9643	Selected Topics: Composite Processing	Henning, F.	Refer to course OWL site	
MME 9648**	Experimentation and Data Analysis	Savory, E.	Refer to course OWL site	
MME 9654**	Mechatronic Systems Engineering	Naish, M.	Refer to course OWL site	
MME 9658	Micromechanics of Plasticity in Crystalline Solids	Klassen, R.	Refer to course OWL site	
MME 9726**	Advanced Nanomaterials	Zhao, Y.	Refer to course OWL site	
MME 9750**	Adv & Special Topics – Spectral Methods	Floryan, M	Refer to course OWL site	
	Graduate Research Seminar Series		Refer to course OWL site	

* a maximum of three (3) MME 95xx-level courses can be used to satisfy MEng program course credit requirements

** MEng students require instructor and program approval before enrolling in this course