

FALL 2025

NOTE: This schedule is subject to changes as necessary.

Revised: Sept 8, 2025

	Course Title	Instructor	SCHEDULE	
			Lecture	Tutorial / Lab
MME 9514*	Corrosion and Wear	Zhao, Y.	Refer to OWL	Refer to OWL
MME 9516*	HVAC I	Altahan, W	Refer to OWL	Refer to OWL
MME 9521*	Systems and Control	Asokanthan. S.	Refer to OWL	Refer to OWL
MME 9527*	Advanced CAE: Reverse Engineering	Hamilton, B	Refer to OWL	Refer to OWL
MME 9602	Engineering Materials	Gkouti, E	Refer to OWL	Refer to OWL
MME 9604	Fluid Mechanics	Sherratt, A.	Refer to OWL	-----
MME 9614	Applied Computational Fluid Mechanics & Heat Transfer	Zhang, C.	Refer to OWL	Refer to OWL
MME 9620	Nanomaterials and Nanotechnology	Zhao, Y.	Refer to OWL	-----
MME 9622	Advanced Dynamics and Kinematics	Asokanthan, S.	Refer to OWL	-----
MME 9623	Theory and Practice of Plasticity	Abdolvand, H.	Refer to OWL	-----
MME 9624	Actuator Principles, Integration and Control	Price, A.	Refer to OWL	Refer to OWL
MME 9640	Medical Device Design	Knopf, G	Refer to OWL	-----
MME 9648	Experimentation	Savory, E.	Refer to OWL	Refer to OWL
MME 9651	Additive Manufacturing	Shi, H.	Refer to OWL	Refer to OWL
	Graduate Research Seminar Series			

* 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