

FALL 2023

NOTE: This schedule is subject to changes as necessary.

Revised: August 22, 2023

	Course Title	Instructor	SCHEDULE	
			Lecture	Laboratory/Tutorial
MME 9515*	Fluid Machinery	Han, H.	Refer to course Owl site	
MME 9516*	HVAC I	Altahan, W	Refer to course Owl site	
MME 9521*	Systems and Control	Asokanathan, S.	Refer to course Owl site	
MME 9602	Engineering Materials	Yenigun, B.	Refer to course Owl site	
MME 9604	Fluid Mechanics	Khayat, R.	Refer to course Owl site	
MME 9611	Continuum Mechanics	Floryan, M.	Refer to course Owl site	
MME 9614	Applied Computational Fluid Mechanics & Heat Transfer	Sherratt, R.	Refer to course Owl site	
MME 9615	Biomechanics of Human Joint Motion	Jenkyn, T.	Refer to course Owl site	
MME 9617	Energy Conversion	Johlin, E.	Refer to course Owl site	
MME 9622	Advanced Dynamics and Kinematics	Asokanathan, S.	Refer to course Owl site	
MME 9624	Actuator Principles, Integration and Control	Price, A.	Refer to course Owl site	
MME 9639	Viscous and Boundary Layer Flow	Hossain, M.	Refer to course Owl site	
MME 9651	Additive Manufacturing	Shi, H.	Refer to course Owl site	
MME 9656	Dynamical Systems Modeling & Analysis	Knopf, G.	Refer to course Owl site	
MME 9710	Advanced Computational Fluid Dynamics	Straatman, T.	Refer to course Owl site	
MME 9711	Convection Heat Transfer	Floryan, M.	Refer to course Owl site	
	Graduate Research Seminar Series			

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