

**WINTER 2027**

**NOTE: This schedule is subject to changes as necessary.**

**Revised June 29, 2026**

	Course Title	Instructor	SCHEDULE	
			Lecture	Laboratory/Tutorial
MME 9511*	Biomechanics of the Musculoskeletal System	Johnson, J.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9515*	Fluid Machinery	Zhang, C.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9517*	HVAC II	Altahan, W.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9526*	Advanced CAE: Manufacturing Technologies	Tutunea-Fatan, R.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9601	Design and Manufacturing	Makaran, J.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9603	Solid Mechanics	Jiang, L.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9611	Continuum Mechanics	Floryan, M.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9615	Biomechanics of Human Joint Motion	Jenkyn, T.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9617	Renewable Energy	Johlin, E.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9621	Computational Methods in Engineering	Floryan, M.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9643**	Selected Topics: Composite Processing	Henning, F.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
MME 9653	Machine Learning for Engineering Applications	Xia, M.	REFER TO BRIGHTSPACE	REFER TO BRIGHTSPACE
	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