

## Mechatronics Engineering 2A Schedule - Fall 2024

	Monday	Tuesday	Wednesday	Thursday	Friday	
8:30	<b>MTE 200A</b> Make-up Lecture	<b>MTE 202</b>	<b>MTE 201</b>	<b>MTE 202</b>	<b>MTE 182</b>	
9:30	<b>MTE 201</b>		<b>MTE 182</b>		<b>MTE 219</b>	<b>MTE 201</b>
10:30			<b>MTE 219</b>			<b>MTE 262</b>
11:30	<b>CSE</b>	<b>MTE 182</b>	<b>CSE</b>	<b>MTE 200A</b> Class Prof Hour	<b>CSE</b>	
12:30						
1:30	<b>MTE 262</b> L01 E7-3419	<b>MTE 262</b> L02 E7-3419	<b>MTE 262</b> L03 E7-3419	<b>MTE 262</b> L04 E7-3419	<b>MTE 202</b> TUT E5 - 3102	
2:30					<b>MTE 200A</b> Make-up Lecture E5 - 3102	
3:30						
4:30	<b>MTE 219</b> TUT E5 - 3102	<b>MTE 182</b> TUT E5 - 3102	<b>MTE 201</b> TUT E5 - 3102	<b>MTE 262</b> TUT E5 - 3102		

**Home Room: E5-3101**

MTE 201 Experimental Measurement & Statistical Analysis - Peter Teertstra

MTE 202 Ordinary Differential Equations - Vinny Gupta

MTE 219 Mechanics of Deformable Solids - Kamyar Ghavam

MTE 262 Introduction to Microprocessors and Digital Logic - Allyson Giannikouris

MTE 182 Physics 2: Dynamics - Eihab Abdel Rahman