

Electro-Mechanical Engineering Department Final Exam Schedule					
Day	Calendar Date	Time	Course Name	Course Code	Exam Section
Monday	29 January 2024	Morning 9:00-12:00	Engineering Thermodynamics	EMeg3101	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B
					5A
					5B
		Afternoon 1:30-4:30	Design of Mechatronic System	EMeg5101	1A
					1B
					2A
					2B
Tuesday	30 January 2024	Morning 9:00-12:00	Fluid Mechanics	EMeg4103	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B
		Afternoon 1:30-4:30			
					1A
					1B
					2A
					2B

Wednesday	31 January 2024	Morning 9:00-12:00	Strength of Materials	EMeG2102	3A
					3B
					4A
					4B
					5A
					5B
Thursday	01 February 2024	Afternoon 1:30-4:30	Virtual Instrumentation	EMeG5103	1A
					1B
					2A
					2B
Friday	02 February 2024	Morning 9:00-12:00	Applied Electronics II	EMeG4101	1A
					1B
					2A
					2B
					3A
					3B
Saturday	03 February 2024	Morning 9:00-12:00	Computational Methods	EMeG3103	4A
					4B
					5A
					5B
Sunday	04 February 2024	Afternoon 1:30-4:30	Embedded systems	EMeG5105	1A
					1B
					2A

					2B
Monday	05 February 2024	Afternoon 1:30-4:30	Design of Machine Elements I	MEng3151	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B
		Morning 9:00-12:00	Introduction to Robotics	EMeg5107	5A
					5B
Tuesday	06 February 2024	Morning 9:00-12:00	Control Systems	EMeg4105	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B
		Afternoon 1:30-4:30			
Wednesday	07 February 2024	After Noon 1:30-4:30	Electrical Machine	EMeg3104	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B

					5A
					5B
		Morning 9:00-12:00	Hydraulics & Pneumatics	EMeG5109	1A
					1B
					2A
Thursday	08 February 2024				2B
		Morning 9:00-12:00	Digital Signal Processing	EMeG4107	1A
					1B
					2A
					2B
					3A
					3B
					4A
					4B
		Afternoon 1:30-4:30			
Friday	09 February 2024				1A
					1B
					2A
					2B
		Afternoon 1:30-4:30	Workshop for Mechatronics	EMeG3105	3A
					3B
					4A
					4B
					5A
					5B
		Morning 9:00-12:00	Manufacturing Processes & Auto.	EMeG4106	1A
					1B
					2A
					2B
					1A
					1B
					2A

		Morning 9:00-12:00	Smart Materials & Applications	EMeg4108	2B
					3A
					3B
					4A
					4B

3 rd year	
4 th year	
5 th year	