Specialized Programs - Spring 2026

Sophomore Mechanical

(Bylaws 2023 and 2018)

Version: 260212

Day	Period	Time	Bylaw 2023						Bylaw 2018	
			1	2	3	4	5	6	1	
			MDP	MEP	MEA	MCT	MCT	MCT		
Saturday	1	8.00 - 8.50								
	2	9.00 - 9.50								
	3	10.00 - 10.50								
	4	11.00- 11.50								
	5	12.30 - 13.20								
	6	13.30 - 14.20								
	7	14.30 - 15.20	PHM213: Differential Equations and Numerical Analysis - 224							
	8	15.30 - 16.20								
	9	16.30 - 17.20	PHM213 (Tut.) 224							
	10	17.30 - 18.20								
	11	18.30 - 19.20								
	12	19.30 - 20.20								
Sunday	1	8.00 - 8.50	MDP252s: Metallurgy and Material Testing- Hall 1						MDP152: Metallurgy & Material Testing Hall 1	
	2	9.00 - 9.50								
	3	10.00 - 10.50								
	4	11.00- 11.50	MEP212: Fluid Mechanics- Hall A							
	5	12.30 - 13.20								
	6	13.30 - 14.20								
	7	14.30 - 15.20	MDP252 (Lab.) 250				MDP252 (Tut.)257		MEP211 (Tut.) 202C	
	8	15.30 - 16.20								
	9	16.30 - 17.20	MDP252 (Tut.) 255					MDP252 (Lab.) 250		
	10	17.30 - 18.20								
	11	18.30 - 19.20								
	12	19.30 - 20.20								
Monday	1	8.00 - 8.50	MDP211 (Tut.) 328			MDP252 (Lab.) 257				
	2	9.00 - 9.50								
	3	10.00 - 10.50	MDP213 (Lab.)		EPM214: Electrical Circuits and Machines- Hall D				MDP152 (Lab.+Tut.) 257	EPM116: Electrical Circuits and Machines - Hall D
	4	11.00- 11.50								
	5	12.30 - 13.20	MEP212 (Tut.) 392		MDP252 (Lab.) 250	MEP212 (Lab.)	MEP212 (Lab.)	MDP212 (Tut.) 255		
	6	13.30 - 14.20								
	7	14.30 - 15.20	MEP212 (Lab.)	MDP252 (Lab.) 250	MDP252 (Tut.) 390		MEP212 (Tut.) 244		MDP112 (Tut.) 255	
	8	15.30 - 16.20								
	9	16.30 - 17.20	MEP211 (Tut.) 257		MEP212 (Tut.) 390		MDP252 (Lab.) 255	MEP212 (Lab.)		
	10	17.30 - 18.20								
	11	18.30 - 19.20								
	12	19.30 - 20.20								
Tuesday	1	8.00 - 8.50	MDP213 (Tut.) 390		MDP213 (Lab.)		CSE232 (Lab.)	MDP211 (Tut.) 250		
	2	9.00 - 9.50								
	3	10.00 - 10.50	MEP211 (Lab.)	MDP211 (Tut.) 250	MEP212 (Lab.)	CSE232 (Lab.)	MDP213 (Lab.)		MDP112: Machine Construction- 290	
	4	11.00- 11.50								
	5	12.30 - 13.20	MDP212: Mechanics of Materials- Hall D	MEP212 (Lab.)	CSE232 (Lab.)	MDP212: Mechanics of Materials- Hall D			MEP211 (Lab.)	
	6	13.30 - 14.20								
	7	14.30 - 15.20								
	8	15.30 - 16.20								
	9	16.30 - 17.20				MDP213 (Tut.) 344				
	10	17.30 - 18.20								
	11	18.30 - 19.20								
	12	19.30 - 20.20								
Wednesday	1	8.00 - 8.50	CSE232: Fundamentals of Computer Programming - Hall C						MDP211 (Tut.) 337	MDP211 (Tut.) 331
	2	9.00 - 9.50								
	3	10.00 - 10.50	MDP211: Machine Construction- Hall A						MDP112: Machine Construction- 344	
	4	11.00- 11.50								
	5	12.30 - 13.20								
	6	13.30 - 14.20								
	7	14.30 - 15.20	MDP252 (Tut.) 201C	CSE232 (Lab.)	MDP213 (Tut.) 261	MDP252 (Tut.) 201C	MDP211 (Tut.) 337	MDP213 (Tut.) 261		
	8	15.30 - 16.20								
	9	16.30 - 17.20	MDP212 (Tut.) 291		MDP211 (Tut.) 337	MDP212 (Tut.) 291		CSE232 (Lab.)		
	10	17.30 - 18.20								
	11	18.30 - 19.20	CSE232 (Lab.)							
	12	19.30 - 20.20								
Thursday	1	8.00 - 8.50	MDP213: Mechanics of Machines- Hall 4							
	2	9.00 - 9.50								
	3	10.00 - 10.50								
	4	11.00- 11.50	MEP211: Thermal Physics- Hall 3						MEP211: Thermodynamics- Hall 3	
	5	12.30 - 13.20								
	6	13.30 - 14.20								
	7	14.30 - 15.20	EPM214 (Tut.) Hall 3						EPM116 (Tut. + Lab.) Hall 3	
	8	15.30 - 16.20								
	9	16.30 - 17.20								
	10	17.30 - 18.20				MDP211 (Tut.) 331				
	11	18.30 - 19.20								
	12	19.30 - 20.20								

Specialized Programs - Spring 2026

Junior Mechanical Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections				
			MDP	MEP	MEP	MEA	MCT
			1	1	2	1	1
Saturday	1	8.00 - 8.50	MEP212: Heat Transfer- Hall C				
	2	9.00 - 9.50					
	3	10.00 - 10.50					
	4	11.00- 11.50					
	5	12.30 - 13.20	MDP251: Casting & Welding (1)- 253			MEA261 (Lab.) 331	MDP251: Casting & Welding (1)- 253
	6	13.30 - 14.20					
	7	14.30 - 15.20		MDP251 (Tut.) 250	MEA261: Introduction to Automotive- 290	MEA261: Introduction to Automotive- 290	MDP231: Engineering Economy - 253
	8	15.30 - 16.20					
	9	16.30 - 17.20				MEA221 (Tut.) 304C	MDP231 (Tut.) 253
	10	17.30 - 18.20					
	11	18.30 - 19.20				MEA221 (Lab.)	
	12	19.30 - 20.20					
Sunday	1	8.00 - 8.50		MEP231: Measurement and Instrumentation- 224			~~CSE111 (Lab.)~~
	2	9.00 - 9.50	MDP212 (Lab.)				
	3	10.00 - 10.50	MEP212 (Lab.)	MEP212 (Tut.) 344			MEP221: Fluid Mechanics and Turbo-Machinery - Hall A
	4	11.00- 11.50					
	5	12.30 - 13.20				~~MDP311 (Lab.)~~	
	6	13.30 - 14.20	MDP212: Mechanics of Machines 392	MEP212 (Lab.)	MEP231 (Lab.)		MDP212: Mechanics of Machines 392
	7	14.30 - 15.20					
	8	15.30 - 16.20					
	9	16.30 - 17.20	MDP212 (Tut.) 392	~~MDP311 (Lab.)~~	MEP212 (Lab.)		MDP212 (Tut.) 392
	10	17.30 - 18.20					
	11	18.30 - 19.20					
	12	19.30 - 20.20					~~MDP212 (Lab.)~~
Monday	1	8.00 - 8.50	MEP212 (Tut.) 344	MEP231 (Lab.)		MEA241: Automotive Engines- 344	ECE215 (Tut.) 250
	2	9.00 - 9.50					
	3	10.00 - 10.50	MDP251 (Tut.) 255		MEA261 (Lab.) 250	MEP212 (Lab.)	
	4	11.00- 11.50					MCT232: Electronics for Instrumentation - 260C / ECE215: Introduction to Electronics - 317
	5	12.30 - 13.20		MCT312: Industrial Automation - 149			
	6	13.30 - 14.20				MEP231 (Lab.)	MCT232 (Tut.) 260B
	7	14.30 - 15.20		MCT312 (Tut. + Lab.) 149			
	8	15.30 - 16.20					
	9	16.30 - 17.20			MDP251 (Tut.) 149	MEP212 (Tut.) 291	MDP251 (Tut.) 149
	10	17.30 - 18.20					
	11	18.30 - 19.20					
	12	19.30 - 20.20					
Tuesday	1	8.00 - 8.50	~~MDP232 (Tut.) 337~~	MDP311 (Tut.) 391			~~MDP232 (Tut.) 337~~
	2	9.00 - 9.50					
	3	10.00 - 10.50	MDP232: Industrial Project Management - 224			CSE131 (Lab.)	MDP232: Industrial Project Management - 224
	4	11.00- 11.50					
	5	12.30 - 13.20	MDP331: Maintenance Planning and Scheduling- 257		~~MDP232 (Tut.) 250~~	~~MDP232 (Tut.) 250~~	MEP221 (Tut.) 173
	6	13.30 - 14.20					
	7	14.30 - 15.20	MDP331 (Tut. + Lab.) 253				~~MEP221 (Lab.)~~
	8	15.30 - 16.20					
	9	16.30 - 17.20					
	10	17.30 - 18.20					
	11	18.30 - 19.20					
	12	19.30 - 20.20					
Wednesday	1	8.00 - 8.50					CSE131: Computer Programming - Hall C / CSE111 (Tut.) 253
	2	9.00 - 9.50					
	3	10.00 - 10.50				MEA241 (Tut.) 331	
	4	11.00- 11.50					
	5	12.30 - 13.20	~~MDP251 (Lab.) 260C~~			MEA241 (Lab.)	~~MDP251 (Lab.) 260C~~
	6	13.30 - 14.20					
	7	14.30 - 15.20				MEA221: Vehicle Design and Simulation (1) 344	CSE131 (Lab.)
	8	15.30 - 16.20					
	9	16.30 - 17.20					
	10	17.30 - 18.20					
	11	18.30 - 19.20					
	12	19.30 - 20.20					
Thursday	1	8.00 - 8.50					~~ECE215 (Lab.)~~
	2	9.00 - 9.50					
	3	10.00 - 10.50					~~MCT232 (Lab.)~~
	4	11.00- 11.50		MDP311: Mechanical Vibrations- Hall 2			
	5	12.30 - 13.20					CSE111: Logic Circuits 319
	6	13.30 - 14.20					
	7	14.30 - 15.20			~~MDP311 (Lab.)~~		
	8	15.30 - 16.20					
	9	16.30 - 17.20					
	10	17.30 - 18.20					
	11	18.30 - 19.20					
	12	19.30 - 20.20					

Specialized Programs - Spring 2026

Junior Mechanical Engineering

(Bylaw 2023)

Version: 260212

Day	Period	Time	Sections					
			MDP	MEP	MEP	MEA	MCT	MCT
			1	1	2	1	1	2
Saturday	1	8.00 - 8.50	MEP311: Heat Transfer - Hall C					
	2	9.00 - 9.50						
	3	10.00 - 10.50	MEP311: Heat Transfer - Hall C	MEP311: Heat Transfer - Hall C, MEP321 Incompressible Flow Machines - 148		MEP311: Heat Transfer - Hall C		
	4	11.00- 11.50	MDP351: Casting and Welding- 253					
	5	12.30 - 13.20		MEP312: Combustion - 344			MCT344: Mechatronic Systems Design - Hall C	
	6	13.30 - 14.20						
	7	14.30 - 15.20	MDP351 (Lab.) 304C	MEP313: Applied Thermodynamics Hall 3			MCT344 (Tut.) Hall C	
	8	15.30 - 16.20						
	9	16.30 - 17.20	MDP313: Mechanical System Design - Hall 2	MEP332 (Lab.)		MEA221 (Tut.) 304C		
	10	17.30 - 18.20						
	11	18.30 - 19.20				MEA221 (Lab.)		
	12	19.30 - 20.20						
Sunday	1	8.00 - 8.50	MDP382: Theory of Metal Forming and Cutting 148	MEP332: Measurements and Instrumentation 224		~~MCT411 (Tut.) 255~~	~~CSE311 (Lab.)~~	
	2	9.00 - 9.50						
	3	10.00 - 10.50		MEP312 (Tut.) 334		MEA341: Automotive Engines and Fuel Systems- 328	CSE339 (Lab.)	
	4	11.00- 11.50	MDP382 (Tut.) 331					
	5	12.30 - 13.20		~~MCT411 (Tut.) 257 / MEP312 (Lab.)~~			ECE251 (Tut.) 148	
	6	13.30 - 14.20	MDP313 (Tut.) 711A					
	7	14.30 - 15.20				MEA241 (Lab.)	MCT342: Industrial Robotics - Hall C	
	8	15.30 - 16.20	~~MDP313 (Lab.) /~~		MEP332 (Lab.)			
	9	16.30 - 17.20	~~MCT411 (Tut.) 201C~~			MEA241 (Tut.) 257	MCT342 (Tut.) 390	
	10	17.30 - 18.20	MDP382 (Lab.)					
	11	18.30 - 19.20					~~MCT411 (Tut.) 257~~	
	12	19.30 - 20.20						
Monday	1	8.00 - 8.50						
	2	9.00 - 9.50						
	3	10.00 - 10.50				MEA311: Automotive Engineering- 261		
	4	11.00- 11.50						
	5	12.30 - 13.20						
	6	13.30 - 14.20				MEA311 (Tut.) 173		
	7	14.30 - 15.20						
	8	15.30 - 16.20						
	9	16.30 - 17.20						
	10	17.30 - 18.20						
	11	18.30 - 19.20						
	12	19.30 - 20.20						
Tuesday	1	8.00 - 8.50	~~MEP311 (Lab.) / MCT411 (Lab.)~~				CSE339: Advanced Programming - Hall 3	
	2	9.00 - 9.50						
	3	10.00 - 10.50	MEP311 (Tut.) 173		MEP311 (Tut.) 391		ECE313: Electronic for Instrumentations - 392	
	4	11.00- 11.50						
	5	12.30 - 13.20	MDP433: Maintenance Planning and Scheduling - 257	~~MEP391 (Lab.)~~	~~MEP311 (Lab.) / MCT411 (Lab.)~~		~~MEP311 (Tut.) 149~~	
	6	13.30 - 14.20						
	7	14.30 - 15.20	MDP331 (Tut.) 123	~~MEP391: Graduation Studies MEPE 244~~		MCT311: Control Systems Design (1) - Hall D		
	8	15.30 - 16.20						
	9	16.30 - 17.20	MDP433 (Tut.) 253		~~MEP391 (Lab.)~~		MCT311 (Tut.) 392	
	10	17.30 - 18.20						
	11	18.30 - 19.20					MCT344 (Lab.)	
	12	19.30 - 20.20						
Wednesday	1	8.00 - 8.50		291			CSE311 (Tut.) 253	
	2	9.00 - 9.50						
	3	10.00 - 10.50						
	4	11.00- 11.50	MCT411: Hydraulics and Pneumatics Control - Hall D					
	5	12.30 - 13.20						
	6	13.30 - 14.20						
	7	14.30 - 15.20		~~MEP331 (Lab.)~~		MEA321: Vehicle Design and Simulation (1) 344	~~MEP311 (Lab.)~~	
	8	15.30 - 16.20						
	9	16.30 - 17.20		MEP321 (Tut.) 319			~~MCT311 (Lab.) 244 / MCT411 (Lab.)~~	
	10	17.30 - 18.20						
	11	18.30 - 19.20	MDP331: Operations Research (Online)	~~MEP321 (Lab.)~~				MCT344 (Lab.)
	12	19.30 - 20.20						
Thursday	1	8.00 - 8.50					~~ECE313 (Tut.) 392~~	
	2	9.00 - 9.50						
	3	10.00 - 10.50	MDP421: Advanced Topics in CNC Machine Tools 250	MEP331: Automatic Control 148			ECE251: Signals and Systems Fundamentals - Hall A	
	4	11.00- 11.50						
	5	12.30 - 13.20	MDP411: Introduction to Finite Elements	~~MEP313 (Lab.)~~			CSE311: Logic Circuits - 319	
	6	13.30 - 14.20						
	7	14.30 - 15.20	MDP411 (Tut.)	MEP313 (Tut.) 173			~~MCT342 (Lab.) 392~~	
	8	15.30 - 16.20						
	9	16.30 - 17.20	MDP421 (Tut.) 250	MEP331 (Tut.) 173				
	10	17.30 - 18.20						
	11	18.30 - 19.20						
	12	19.30 - 20.20						

Specialized Programs - Spring 2026

Senior 1 - Design and Production Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections	
			1	2
Saturday	1	8.00 - 8.50	MDP312 (Tut.) 148	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP332 (Tut.) 202C	
	4	11.00- 11.50		
	5	12.30 - 13.20	MCT311 (Lab.)	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP312 (Lab.)	
	8	15.30 - 16.20		
	9	16.30 - 17.20	MDP312: Mechanical System Design - Hall 2	
	10	17.30 - 18.20		
	11	18.30 - 19.20	MCT311 (Tut. + Lab.) 148	
	12	19.30 - 20.20		
Sunday	1	8.00 - 8.50	MDP332: Work Study- 123	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP486: Selected Topics in Manufacturing- 257	
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP486 (Lab.)	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP437: Ergonomics- 224	
	8	15.30 - 16.20		
	9	16.30 - 17.20	MDP437 (Tut.) 224	
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Monday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50		
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Tuesday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP384: Metal Cutting Machines and Technology- 291	
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP486 (Tut.) 390	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP384 (Tut.) 391	
	8	15.30 - 16.20		
	9	16.30 - 17.20	MDP384 (Lab.)	
	10	17.30 - 18.20		
	11	18.30 - 19.20	ASU Course (Lecture) (Online)	
	12	19.30 - 20.20		
Wednesday	1	8.00 - 8.50	MDP333 (Tut.) 290	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MCT311: Hydraulics and Pneumatics Control - Hall D	
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20	MDP331: Operations Research (Online)	
	12	19.30 - 20.20		
Thursday	1	8.00 - 8.50	MDP383: Metal Forming Technology, Machines and Dies- 149	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP383 (Lab.)	
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP411:Introduction to Finite Elements, MDP434: Quality Systems & Assurance- Hall 4, MDP413: Design Optimization 304C	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP383 (Tut.) Hall 4	
	8	15.30 - 16.20		
	9	16.30 - 17.20	MDP411 (Tut.), MDP413 (Tut.) 255, MDP434 (Tut.) 291	
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		

Specialized Programs - Spring 2026

Senior 1 - Mechanical Power Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50				
	4	11.00- 11.50				
	5	12.30 - 13.20				
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50	ASU Course (Lecture) (Online)			
	2	9.00 - 9.50				
	3	10.00 - 10.50	ASU Course (Lecture) (Online)			
	4	11.00- 11.50				
	5	12.30 - 13.20	ASU Course (Tut.) (Online)			
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Monday	1	8.00 - 8.50	MEP312 (Tut.) 244		MEP314 (Tut.) 291	
	2	9.00 - 9.50				
	3	10.00 - 10.50	MCT311 (Tut. + Lab.) 291			
	4	11.00- 11.50				
	5	12.30 - 13.20	MEP314 (Tut.) 257		MEP312 (Tut.) 290	
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Tuesday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50	MEP322 (Tut.) 149		MEP312 - MEP322 (Lab.)	
	4	11.00- 11.50				
	5	12.30 - 13.20	MEP312 - MEP322 (Lab.)		MEP322 (Tut.) 244	
	6	13.30 - 14.20				
	7	14.30 - 15.20	MEP314: Power Plant Technology- Hall 2			
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Wednesday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50				
	4	11.00- 11.50	MCT311: Hydraulics and Pneumatics Control- Hall D			
	5	12.30 - 13.20				
	6	13.30 - 14.20				
	7	14.30 - 15.20	MEP322: Compressible Flow Machines- Hall A			
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Thursday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50	MEP312: Fundamentals of Internal Combustion Engines- Hall 1			
	4	11.00- 11.50				
	5	12.30 - 13.20				
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				

Specialized Programs - Spring 2026

Senior 1 - Automotive Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections
			1
Saturday	1	8.00 - 8.50	CSE211: Introduction to Embedded Systems - Online
	2	9.00 - 9.50	
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	CSE211 (Lab.)
	10	17.30 - 18.20	
	11	18.30 - 19.20	CSE211 (Tut.) 123
	12	19.30 - 20.20	
Sunday	1	8.00 - 8.50	MEA342: Computer Aided Design of Automotive Engines- 304C
	2	9.00 - 9.50	
	3	10.00 - 10.50	MEA342 (Lab.) 304C
	4	11.00- 11.50	
	5	12.30 - 13.20	MEA351 (Tut.) 304C
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Monday	1	8.00 - 8.50	MEA331: Automotive Maintenance Engineering- 290
	2	9.00 - 9.50	
	3	10.00 - 10.50	MEA331 (Lab.)
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	MDP232 (Tut.) 260C
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Tuesday	1	8.00 - 8.50	MEA314: Aerodynamics of Road Vehicles - 290
	2	9.00 - 9.50	
	3	10.00 - 10.50	MDP232: Industrial Project Management- 224
	4	11.00- 11.50	
	5	12.30 - 13.20	MEA314 (Tut.) 260C
	6	13.30 - 14.20	
	7	14.30 - 15.20	MEA351 (Lab.) 290
	8	15.30 - 16.20	
	9	16.30 - 17.20	MCT311 (Tut. + Lab.) 148
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Wednesday	1	8.00 - 8.50	MEA351: Automotive Mechatronic Systems - 148
	2	9.00 - 9.50	
	3	10.00 - 10.50	
	4	11.00- 11.50	MCT311: Hydraulics and Pneumatics Control- Hall D
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	MEA342 (Tut.) 149
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Thursday	1	8.00 - 8.50	
	2	9.00 - 9.50	
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	

Specialized Programs - Spring 2026

Senior 1 - Mechatronics Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections		
			1	2	3
Saturday	1	8.00 - 8.50	CSE211: Introduction to Embedded Systems - Online		
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20	MCT333: Mechatronic Systems Design - Hall C		
	6	13.30 - 14.20			
	7	14.30 - 15.20	MCT333 (Tut.) Hall C		CSE211 (Tut.) 328
	8	15.30 - 16.20			
	9	16.30 - 17.20	CSE211 (Lab.)	MCT211 (Tut.) 148	
	10	17.30 - 18.20			
	11	18.30 - 19.20	CSE211 (Tut.) 123		CSE211 (Lab.)
	12	19.30 - 20.20			
Sunday	1	8.00 - 8.50		CSE211 (Lab.)	MCT333 (Lab.)
	2	9.00 - 9.50			
	3	10.00 - 10.50	MCT333 (Lab.)	CSE231 (Lab.)	
	4	11.00- 11.50			
	5	12.30 - 13.20	MCT344 (Tut.) 250	MCT333 (Lab.)	
	6	13.30 - 14.20			
	7	14.30 - 15.20	MCT344: Industrial Robotics - Hall C		
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Monday	1	8.00 - 8.50	MDP494: Advanced Manufacturing Technology & Prototyping - 173		
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50	MDP494 (Tut. + Lab.) 173		
	5	12.30 - 13.20			
	6	13.30 - 14.20	MCT211 (Lab.)		
	7	14.30 - 15.20			
	8	15.30 - 16.20		MCT211 (Lab.)	
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Tuesday	1	8.00 - 8.50	CSE231: Advanced Computer Programming - Hall 3		
	2	9.00 - 9.50			
	3	10.00 - 10.50	CSE231 (Lab.)		
	4	11.00- 11.50			
	5	12.30 - 13.20		MCT344 (Tut.) 123	
	6	13.30 - 14.20			
	7	14.30 - 15.20	MCT211: Automatic Control - Hall 3		
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20	MCT211 (Tut.) Hall 3		
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Wednesday	1	8.00 - 8.50			
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20	MCT344 (Lab.) 391		
	6	13.30 - 14.20			
	7	14.30 - 15.20		MCT344 (Lab.) 391	
	8	15.30 - 16.20			
	9	16.30 - 17.20			MCT333 (Tut.) 391
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Thursday	1	8.00 - 8.50			
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			

Specialized Programs - Spring 2026

Senior 2 - Design and Production Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections	
			1	2
Saturday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50		
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Sunday	1	8.00 - 8.50	MDP432: Facilities Planning- 173	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP432 (Tut.) 337	MDP433 (Tut.) 255
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP433 (Tut.) 253	MDP432 (Tut.) 255
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP431 (Tut.) 337	
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Monday	1	8.00 - 8.50	MDP402: Mechanical Design & Production Graduation Project (2)- (Online)	
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP431:Operations Management (Lecture.)- Online	
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP433: Quality Control- Online	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP402: Mechanical Design & Production Graduation Project (2) (Lab.)	
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Tuesday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50		
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Wednesday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50	MDP481: Design of Tools & Production Facilities - 149	
	4	11.00- 11.50		
	5	12.30 - 13.20	MDP481 (Tut.) 149	
	6	13.30 - 14.20		
	7	14.30 - 15.20	MDP402: Mechanical Design & Production Graduation Project (2) (Lab.)	
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Thursday	1	8.00 - 8.50		
	2	9.00 - 9.50		
	3	10.00 - 10.50		
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20		
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		

Specialized Programs - Spring 2026

Senior 2 - Mechanical Power Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50				
	4	11.00- 11.50				
	5	12.30 - 13.20				
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50	Mech. Power Concentration Elective 3 (Tut.) 149			
	2	9.00 - 9.50				
	3	10.00 - 10.50	Mech. Power Concentration Elective 4 (Tut.) 149			
	4	11.00- 11.50				
	5	12.30 - 13.20	~~MEP332 (Lab.)~~	~~MEP332 (Lab.)~~		
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20	Mech. Power Concentration Elective 3- (Online)			
	10	17.30 - 18.20				
	11	18.30 - 19.20	Mech. Power Concentration Elective 4- (Online)			
	12	19.30 - 20.20				
Monday	1	8.00 - 8.50	Mech. Power Concentration Elective 3 (Tut.) 253			
	2	9.00 - 9.50				
	3	10.00 - 10.50	Mech. Power Concentration Elective 4 (Tut.) 253			
	4	11.00- 11.50				
	5	12.30 - 13.20	MEP426: Solar Energy- 253			
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20	Mech. Power Concentration Elective 3- (Online)			
	10	17.30 - 18.20				
	11	18.30 - 19.20	Mech. Power Concentration Elective 4- (Online)			
	12	19.30 - 20.20				
Tuesday	1	8.00 - 8.50	MEP492: Mechanical Power Graduation Project (2) (Lab.)			
	2	9.00 - 9.50				
	3	10.00 - 10.50	MEP492: Mechanical Power Graduation Project (2) (Lab.)			
	4	11.00- 11.50				
	5	12.30 - 13.20	MEP492: Mechanical Power Graduation Project (2) (Tut.) 334, 201C, 202C			
	6	13.30 - 14.20				
	7	14.30 - 15.20			~~MEP332 (Lab.)~~	~~MEP332 (Lab.)~~
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	MEP492: Mechanical Power Graduation Project (2)- (Online)			
	12	19.30 - 20.20				
Wednesday	1	8.00 - 8.50	~~MEP332: Process Control- 392~~			
	2	9.00 - 9.50				
	3	10.00 - 10.50	MEP332 (Tut.) 304C			
	4	11.00- 11.50				
	5	12.30 - 13.20			MEP332 (Tut.) 304C	
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20	Mech. Power Concentration Elective 3- (Online)			
	10	17.30 - 18.20				
	11	18.30 - 19.20	Mech. Power Concentration Elective 4- (Online)			
	12	19.30 - 20.20				
Thursday	1	8.00 - 8.50	Mech. Power Concentration Elective 5 (Tut.) 344			
	2	9.00 - 9.50				
	3	10.00 - 10.50	Mech. Power Concentration Elective 5 (Tut.) 344 / MEP424 (Lect.) 253			
	4	11.00- 11.50				
	5	12.30 - 13.20	MEP424 (Tut.) 306C			
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	Mech. Power Concentration Elective 5- (Online)			
	12	19.30 - 20.20				

Specialized Programs - Spring 2026

Senior 2 - Automotive Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections
			1
Saturday	1	8.00 - 8.50	CSE211: Introduction to Embedded Systems - Online
	2	9.00 - 9.50	
	3	10.00 - 10.50	CSE211 Auto. Concentration Elective 3- Online
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	MDP231: Engineering Economy - 253
	8	15.30 - 16.20	
	9	16.30 - 17.20	MDP231 (Tut.) 253
	10	17.30 - 18.20	
	11	18.30 - 19.20	CSE211 (Tut.) 123
	12	19.30 - 20.20	
Sunday	1	8.00 - 8.50	ASU Course (Lecture) (Online)
	2	9.00 - 9.50	
	3	10.00 - 10.50	ASU Course (Lecture) (Online)
	4	11.00- 11.50	
	5	12.30 - 13.20	ASU Course (Tut.) (Online)
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Monday	1	8.00 - 8.50	
	2	9.00 - 9.50	MEA492: Automotive Graduation Project (2)- (Lab.)
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	Auto. Concentration Elective 3- Online
	10	17.30 - 18.20	
	11	18.30 - 19.20	Auto. Concentration Elective 3- Online
	12	19.30 - 20.20	
Tuesday	1	8.00 - 8.50	
	2	9.00 - 9.50	
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	
	10	17.30 - 18.20	
	11	18.30 - 19.20	
	12	19.30 - 20.20	
Wednesday	1	8.00 - 8.50	
	2	9.00 - 9.50	MEA492: Automotive Graduation Project (2) (Lab.)
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	Auto. Concentration Elective 3- Online
	10	17.30 - 18.20	
	11	18.30 - 19.20	Auto. Concentration Elective 3- Online
	12	19.30 - 20.20	
Thursday	1	8.00 - 8.50	
	2	9.00 - 9.50	MEA492: Automotive Graduation Project (2)- Online
	3	10.00 - 10.50	
	4	11.00- 11.50	
	5	12.30 - 13.20	
	6	13.30 - 14.20	
	7	14.30 - 15.20	
	8	15.30 - 16.20	
	9	16.30 - 17.20	Auto. Concentration Elective 3- Online
	10	17.30 - 18.20	
	11	18.30 - 19.20	Auto. Concentration Elective 3- Online
	12	19.30 - 20.20	

Specialized Programs - Spring 2026

Senior 2 - Mechatronics Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections		
			1	2	3
Saturday	1	8.00 - 8.50	CSE473: Computational Intelligence - 392		
	2	9.00 - 9.50			
	3	10.00 - 10.50	CSE480: Machine Vision - 392		
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20	CSE473 (Tut. + Lab.) 201C		
	7	14.30 - 15.20			
	8	15.30 - 16.20	CSE480 (Tut. + Lab.) 391		
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Sunday	1	8.00 - 8.50			
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Monday	1	8.00 - 8.50	MCT444 (Tut. + Lab.) 149		
	2	9.00 - 9.50			
	3	10.00 - 10.50	MCT444: Mechatronics in Rehabilitation Technology - 391		
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Tuesday	1	8.00 - 8.50			
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Wednesday	1	8.00 - 8.50			
	2	9.00 - 9.50			
	3	10.00 - 10.50			
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Thursday	1	8.00 - 8.50	MCT445 (Tut. + Lab.) 123		
	2	9.00 - 9.50			
	3	10.00 - 10.50	MCT445: Mechatronics in Automotive Application - 390		
	4	11.00- 11.50			
	5	12.30 - 13.20	Mechatronics Graduation Project (2)		
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20			
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			