Specialized Programs - Spring 2026

Sophomore Electrical

Version: 260212

Day	Period	Time	Bylaw 2023										Bylaw 2018
			1	2	3	4	5	6	7	8	9	10	1
Saturday	1	8.00 - 8.50	EPM213 (Lab.)/EPM221 (Lab.)		ECE 211 (Lab.)/CSE271 (Lab.) 260C		ECE211 (Tut.) 149						
	2	9.00 - 9.50											
	3	10.00 - 10.50	EPM221 (Tut.) 149		EPM213 (Lab.)/EPM221 (Lab.)		ECE 211 (Lab.)/CSE271 (Lab.) 260C		ECE211 (Tut.) 290				
	4	11.00- 11.50											
	5	12.30 - 13.20	ECE251 (Tut.) 149		EPM221 (Tut.) 173		EPM213 (Lab.)/EPM221 (Lab.)		ECE 211 (Lab.)/CSE271 (Lab.) 260C		ECE211 (Tut.) 290		
	6	13.30 - 14.20											
	7	14.30 - 15.20	ECE211 (Tut.) 149		ECE251 (Tut.) 173		EPM221 (Tut.) 148		EPM213 (Lab.)/EPM221 (Lab.)		ECE 211 (Lab.)/CSE271 (Lab.) Lab./260C		
	8	15.30 - 16.20											
	9	16.30 - 17.20	ECE 211 (Lab.)/CSE271 (Lab.) 260C								EPM213 (Lab.)/EPM221 (Lab.)		EPM113 (Lab.)
	10	17.30 - 18.20											
	11	18.30 - 19.20											
	12	19.30 - 20.20											
Sunday	1	8.00 - 8.50	PHM224: Physics of Semiconductors and Dielectrics / PHM122: Physics of Semiconductors and Dielectrics (2018) - Hall A / CSE211 (Lab.) / CSE111 (Lab.)										
	2	9.00 - 9.50											
	3	10.00 - 10.50	EPM213 (Tut.) 202C		ECE211 (Tut.) 173		CSE271 (Tut.) 390		ECE251 (Tut.) 123		EPM221 (Tut.) 306C		
	4	11.00- 11.50											
	5	12.30 - 13.20	CSE271 (Tut.) 149		EPM213 (Tut.) 173		ECE251 (Tut.) 148		EPM221 (Tut.) 123		CSE271 (Tut.) 149		
	6	13.30 - 14.20											
	7	14.30 - 15.20	PHM224 (Tut.) 149		PHM224 (Tut.) 149		EPM213 (Tut.) 148		PHM224 (Tut.) 149		ECE251 (Tut.) 123		
	8	15.30 - 16.20											
	9	16.30 - 17.20	ECE211 (Lab.)		CSE271 (Tut.) 244		PHM224 (Tut.) 148		CSE271 (Tut.) 244		EPM213 (Tut.) 123		
	10	17.30 - 18.20											
	11	18.30 - 19.20							EPM213 (Tut.) 123		PHM224 / PHM122 (Tut.) 148		
	12	19.30 - 20.20											
Monday	1	8.00 - 8.50	PHM221 (Lab.)										PHM121 (Lab.)
	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											EPM119 (Lec.) Online
	10	17.30 - 18.20											
	11	18.30 - 19.20											EPM119 (Tut.) Online
	12	19.30 - 20.20											
Tuesday	1	8.00 - 8.50	PHM224: Physics of Semiconductors and Dielectrics / PHM122: Physics of Semiconductors and Dielectrics (2018) - Hall A										
	2	9.00 - 9.50	PHM221:Quantum Physics / PHM121: Modern Physics and Quantum Mechanics (2018) - 261										
	3	10.00 - 10.50	EPM213: Electrical Measurements / EPM113: Electrical Measurements (2018) - Hall 4										
	4	11.00- 11.50											
	5	12.30 - 13.20	EPM221: Energy and Renewable Energy - Hall 4										
	6	13.30 - 14.20											
	7	14.30 - 15.20	EPM211:Electrical Circuits (1)/EPM111:Electrical Circuits (1) (2018) - 201C										
	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	CSE231:Computer Programming / CSE131 Computer Programming (2018) - Hall C // CSE211 (Tut.) / CSE111 (Tut.) 253										
	2	9.00 - 9.50											
	3	10.00 - 10.50	ECE211: Electronics - Hall C										
	4	11.00- 11.50											
	5	12.30 - 13.20	CSE231 (Lab.)										CSE131 (Lab.)
	6	13.30 - 14.20											
	7	14.30 - 15.20	EPM211 (Lab.) / CSE211 (Tut.) / CSE111 (Tut.) 290										EPM111 (Lab.) / CSE211 (Tut.) / CSE111 (Tut.) 290
	8	15.30 - 16.20											
	9	16.30 - 17.20										EPM212 / EPM112 (Tut.) (Online)	
	10	17.30 - 18.20											
	11	18.30 - 19.20										EPM212 / EPM112 (Lect.) (Online)	
	12	19.30 - 20.20											
Thursday	1	8.00 - 8.50	CSE271: System Dynamics and Control Components - Hall A										
	2	9.00 - 9.50											
	3	10.00 - 10.50	ECE251: Signals and Systems Fundamentals - Hall A										
	4	11.00- 11.50											
	5	12.30 - 13.20	CSE211: Logic Design/CSE111: Logic Design (2018) - 319										
	6	13.30 - 14.20											
	7	14.30 - 15.20	EPM211 (Tut.) 306C										
	8	15.30 - 16.20											
	9	16.30 - 17.20	EPM212 (Tut.) 306C										MEP112 (Tut.) Online
	10	17.30 - 18.20											
	11	18.30 - 19.20											MEP112 (Lec.) Online
	12	19.30 - 20.20											

Specialized Programs - Spring 2026

Junior Electrical Power and Machines Engineering

(Bylaw 2023)

Version: 260220

Day	Period	Time	Sections	
			1	2
Saturday	1	8.00 - 8.50	EPM352 (Tut.) 304C	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM322 (Tut.) 304C	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM352 Lab	
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM322 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		
Sunday	1	8.00 - 8.50	EPM352: Power Electronics (2) - Hall 2	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM322: Electrical Machines (2) - 224	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM332: Power Systems Analysis (1) - Hall 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		
Monday	1	8.00 - 8.50	EPM315: Projects Economy and Management - 391	
	2	9.00 - 9.50		
	3	10.00 - 10.50		
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM321: Electrical Machines (1)- 344	
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM342 (Tut.) 344	
	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	EPM391: EPME Graduation Project (1) - 344	
	3	10.00 - 10.50	EPM342: Switchgear and Substation Engineering - Hall 2	
	4	11.00- 11.50		
	5	12.30 - 13.20		
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM321 (Tut.) 344	
	8	15.30 - 16.20		
	9	16.30 - 17.20	~~EPM321 (Lab.)~~	
	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	EPM331:Electrical Power Transmission Systems - Online	
	10	17.30 - 18.20		
	11	18.30 - 19.20	EPM331 (Tut.) Online	
	12	19.30 - 20.20		
Thursday	1	8.00 - 8.50	EPM333 (Tut.) 304C	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM332 (Tut.) 304C, EPM333: Electrical Distribution Systems - 291	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM342 Lab	
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM332 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 - Electronics and Communications

(Bylaw 2023)

Version: 260212

Day	Period	Time	Sections		
			1	2	3
Saturday	1	8.00 - 8.50	ECE352 (Tut.) Hall 2		ECE354 (Tut.) 201C
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE333:Optoelectronics - 319		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE354 (Tut.) 148 / CSE312 (Tut.) 328		ECE352 (Tut.) 391
	6	13.30 - 14.20			
	7	14.30 - 15.20	~~ECE332(Lab.) / ECE333 (Lab.) / ECE352 (Lab.)~~		~~ECE312 (Lab.)~~
	8	15.30 - 16.20			
	9	16.30 - 17.20	~~ECE312 (Lab.) / ECE333 (Lab.) / ECE354 (Lab.)~~		~~ECE332 (Lab.)~~
	10	17.30 - 18.20			
	11	18.30 - 19.20	CSE312: Computer Organization - 319		~~ECE352 (Lab.)~~
	12	19.30 - 20.20			
Sunday	1	8.00 - 8.50	~~ECE391: Graduation Studies ELCE - 291 / ECE351 (Tut.) 244~~		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE332: Waveguide Theory - Hall B / ECE351: Fundamentals of Communication Systems - 244		
	4	11.00- 11.50			
	5	12.30 - 13.20	~~ECE312 (Lab.) / ECE333 (Lab.) / ECE352 (Lab.) / CSE371 (Tut. + Lab.) 344~~		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE312 (Lab.) / ECE352 (Lab.) / ECE333 (Lab.)		
	8	15.30 - 16.20			
	9	16.30 - 17.20	ECE312 (Lab.) / ECE352 (Lab.) / ECE333 (Lab.)		
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Monday	1	8.00 - 8.50	ECE353:Telecommunication Networks - 224		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE352: Analog and Digital Communication Systems - Hall C		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE332 (Tut.) 148		ECE333 (Tut.) 701A
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE333 (Tut.) 148		ECE332 (Tut.) 331
	8	15.30 - 16.20			
	9	16.30 - 17.20	ECE332 (Lab.) / ECE354 (Lab.)		
	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	ECE332 (Lab.) / ECE354 (Lab.)		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE332 (Lab.) / ECE354 (Lab.)		
	6	13.30 - 14.20			
	7	14.30 - 15.20	CSE371: Control Engineering - Hall D		
	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	ECE354: Digital Signal Processing Basics - 319		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE312: Analog Circuits (1) - 319		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE312 (Tut.) 148		ECE353 (Tut.) 173
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE353 (Tut.) 148		ECE312 (Tut.) 173
	8	15.30 - 16.20			
	9	16.30 - 17.20	ECE354 (Lab.)		ECE331 (Tut.) 260C
	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	ECE331:Fundamentals of Electromagnetics - 260C		
	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 - Computer and Systems Engineering

(Bylaw 2023)

Version: 260212

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50	CSE351: Computer Networks - Hall D			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE313: Computer Architecture - Hall D			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE313 (Tut.) 244 / CSE312 (Tut.) 328		CSE418: Quantum Computing and Security - 291 / CSE335 (Tut.) 319	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE335 (Tut.) 319		CSE418 (Tut.) 291 / CSE313 (Tut.) 244	
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE337 (Tut.) 319		CSE334 (Lab.) 261	
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE334 (Lab.) 261		CSE312: Computer Organization - 319	
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50	ECE351 (Tut.) 244			
	2	9.00 - 9.50				
	3	10.00 - 10.50	ECE351: Fundamentals of Communication Systems - 244 / CSE331 (Lab.)		CSE351 (Tut.) 291	
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE351 (Tut.) 291		CSE374 (Tut.) 390 / CSE371 (Tut.) 344 / CSE331 (Lab.)	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE373: Robotics Engineering - Hall C			
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE374: Machine Learning and Pattern Recognition - Online / CSE373 (Tut.) 390			
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Monday	1	8.00 - 8.50	CSE334: Database Systems - Hall A			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE374 (Tut.) 319 / CSE332: Software Engineering - 244		CSE351 (Lab.)	
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE333: Data Structures and Algorithms - Hall C			
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE351 (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	CSE331: Advanced Computer Programming - Hall 3 / CSE332 (Tut.) 224		CSE333 (Lab.) 319	
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE333 (Tut.) 319 / CSE331 (Lab.)			
	4	11.00- 11.50				
	5	12.30 - 13.20				
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE371: Control Engineering - Hall D			
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE332 (Tut.) 224			
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Wednesday	1	8.00 - 8.50	CSE334 (Tut.) - Online			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE335: Operating Systems - Online			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE471: Artificial Intelligence - Online			
	6	13.30 - 14.20				
	7	14.30 - 15.20			CSE334 (Tut.) - Online	
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE313: Computer Architecture - Online			
	12	19.30 - 20.20				
Thursday	1	8.00 - 8.50	CSE333 (Lab.) 319		PHM311: Discrete Mathematics - 924	
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE374: Machine Learning and Pattern Recognition - 224 / CSE333 (Tut.) 224 / PHM311 (Tut.) 924			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE471 (Tut.) 224		~~CSE373 (Lab.) 392~~	
	6	13.30 - 14.20				
	7	14.30 - 15.20			CSE471 (Tut.) 224	
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE337: Software Testing - Online			
	12	19.30 - 20.20				

Specialized Programs - Spring 2026

Junior - Electrical Engineering

(Bylaw 2018)

Version: 260220

Day	Period	Time	EPM	ECE	CSE
			1	1	1
Saturday	1	8.00 - 8.50	CSE211: Introduction to Embedded Systems - Online		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE 211 (Lab.) / CSE271 (Lab.) 260C		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE211 (Tut.) 290 / CSE212 (Tut.) 328 / ECE212 (Tut.) 202C		
	6	13.30 - 14.20			
	7	14.30 - 15.20	~~EPM213 (Lab.)~~		
	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	CSE212: Computer Organization - 319 / CSE211 (Tut.) 123	
	12	19.30 - 20.20			
Sunday	1	8.00 - 8.50	ECE252 (Tut.) 244		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE252: Fundamentals of Communication Systems - 244 / CSE231 (Lab.) / CSE271 (Tut.) 390		
	4	11.00- 11.50			
	5	12.30 - 13.20		EPM213 (Tut.) 173 / CSE271 (Tut.) 149 / CSE371 (Tut. + Lab.) 344 / CSE231 (Lab.)	
	6	13.30 - 14.20			
	7	14.30 - 15.20	CSE353 (Tut.) 260C	ECE251 (Tut.) 173	
	8	15.30 - 16.20			
	9	16.30 - 17.20	CSE353 (Lab.)	CSE271 (Tut.) 244	
	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	CSE353: Industrial Networks 244		
	6	13.30 - 14.20			
	7	14.30 - 15.20			
	8	15.30 - 16.20			
	9	16.30 - 17.20	EPM214 (Lab.)		
	10	17.30 - 18.20			
	11	18.30 - 19.20	EPM214 (Tut.) 337		
	12	19.30 - 20.20			
Tuesday	1	8.00 - 8.50	EPM214: Electrical Systems Simulation 306C		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	EPM213: Energy and Renewable Energy - Hall 4		
	6	13.30 - 14.20			
	7	14.30 - 15.20	CSE371: Control Engineering - Hall D		
	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		ECE 212: Digital Circuits 173	
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE211: Electronics - Hall C		
	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	CSE271: System Dynamics and Control Components - Hall A		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE251: Signals and Systems Fundamentals - Hall A		
	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 - Electrical Power and Machines Engineering

(Bylaw 2018)

Version: 260220

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	EPM352: Power Electronics (2) - Hall 2	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM322: Alternating Current Machines - 224	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM332: Power System Analysis - Hall 2	
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20	EPM312 (Tut.) 306C	
	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	EPM321: Transformer and DC Machines - 344	
	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	EPM333 (Tut.) 392	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM342: Switchgear Engineering and Substations - Hall 2	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM312: Automatic Control Systems Design- 344	
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM321 (Tut.) 344	
	8	15.30 - 16.20		
	9	16.30 - 17.20	~~EPM321 (Lab.)~~	
	10	17.30 - 18.20		
	11	18.30 - 19.20		
	12	19.30 - 20.20		
Wednesday	1	8.00 - 8.50	EPM332 (Tut.) 201C	
	2	9.00 - 9.50		
	3	10.00 - 10.50	EPM322 (Tut.) 201C	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM342 (Tut.) 201C	
	6	13.30 - 14.20		
	7	14.30 - 15.20		
	8	15.30 - 16.20		
	9	16.30 - 17.20	EPM331:Electrical Transmission Systems	
	10	17.30 - 18.20		
	11	18.30 - 19.20	EPM331 (Tut.)	
	12	19.30 - 20.20		
Thursday	1	8.00 - 8.50	EPM352 (Tut.) 201C	
	2	9.00 - 9.50		
	3	10.00 - 10.50	~~EPM333: Electrical Distribution Systems - 291 , EPM322 (Lab.)~~	
	4	11.00- 11.50		
	5	12.30 - 13.20	EPM332 (Lab.)	
	6	13.30 - 14.20		
	7	14.30 - 15.20	EPM352 (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

Senior 1 - Electronics and Communications Engineering

(Bylaw 2018)

Version: 260220

Day	Period	Time	Sections		
			1	2	3
Saturday	1	8.00 - 8.50	ECE418 (Tut. + Lab.) 350	~~ECE332 (Lab.) / ECE353~~ (Lab.)	ECE351 (Tut.) Hall 2
	2	9.00 - 9.50			
	3	10.00 - 10.50	~~ECE332 (Lab.) / ECE353~~ (Lab.)	ECE418 (Tut. + Lab.) 350	ECE313 (Tut.) 328
	4	11.00- 11.50			
	5	12.30 - 13.20	EPM411: Project Management for Electrical Engineering - 390 / CSE212 (Tut.) 328 / ECE351 (Tut.) 391		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE313 (Tut.) 202C		ECE314 (Tut.) 334
	8	15.30 - 16.20			
	9	16.30 - 17.20	ECE314 (Tut.) 202C		
	10	17.30 - 18.20			
	11	18.30 - 19.20		CSE212: Computer Organization - 319	
	12	19.30 - 20.20			
Sunday	1	8.00 - 8.50	ECE313: Analog Circuits (2) - Hall B		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE332: Waveguide Theory - Hall B		
	4	11.00- 11.50			
	5	12.30 - 13.20	CSE371 (Tut. + Lab.) 344		
	6	13.30 - 14.20			
	7	14.30 - 15.20	~~EPM411 (Tut.) 304C~~		
	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	ECE332 (Tut.) 304C		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE351: Analog and Digital Communication Systems - Hall C / ECE353 (Tut.) 390		ECE332 (Tut.) 148
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE313 (Lab.) / ECE332 (Lab.) / ECE353 (Lab.)		
	6	13.30 - 14.20			
	7	14.30 - 15.20			ECE353 (Tut.) 123
	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	ECE314: VLSI Design - 253		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE418: Selected Topics in Electronics - Hall A		
	4	11.00- 11.50			
	5	12.30 - 13.20			
	6	13.30 - 14.20			
	7	14.30 - 15.20	CSE371: Control Engineering - Hall D		
	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	ECE313 (Lab.) / ECE314 (Lab.)		
	2	9.00 - 9.50			
	3	10.00 - 10.50	~~ECE312: Analog Circuits (1) - 319 / ECE313 (Lab.) / ECE314 (Lab.) / ECE332 (Lab.)~~		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE353: Wireless Communication Networks - 392		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE313 (Lab.) / ECE314 (Lab.)		ECE312 (Tut.) 173
	8	15.30 - 16.20			
	9	16.30 - 17.20	ECE331 (Tut.) 260B		
	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	ECE331: Electromagnetic Waves - 260C		
	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 - Computer and Systems Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50	CSE473: Computational Intelligence - 392 / CSE351: Computer Networks - Hall D			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE478: Selected Topics in Systems and Artificial Intelligence - 392 / CSE311: Computer Architecture - Hall D			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE311 (Tut.) 244 / CSE212 (Tut.) 328 / CSE478 (Tut. + Lab.) 392		CSE454: Quantum Communication and Security - 291 / CSE313 (Tut. + Lab.) 350	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE313 (Tut. + Lab.) 350		CSE454 (Tut. + Lab.) 291 / CSE473 (Tut. + Lab.) 201C	
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE337 (Tut. + Lab.) 319 / CSE478 (Tut. + Lab.) 391			
	10	17.30 - 18.20				
	11	18.30 - 19.20			CSE212: Computer Organization - 319	
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50	CSE374: Digital Image Processing - 319			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE374 (Tut. + Lab.) 319		CSE351 (Tut.) 291	
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE351 (Tut.) 291 / CSE371 (Tut. + Lab.) 344		CSE374 (Tut. + Lab.) 319	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE471: Robotic Systems - Hall C			
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE471 (Tut.) 390			
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Monday	1	8.00 - 8.50	CSE333: Database Systems - Hall A			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE334: Software Engineering - 244			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE335 (Tut.) 319 / CSE331: Data Structures and Algorithms - Hall C		CSE333 (Lab.) 224	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE333 (Lab.) 224		CSE335 (Tut.) 319	
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE333 (Tut.) Online			
	12	19.30 - 20.20				
Tuesday	1	8.00 - 8.50	CSE334 (Tut.) 224		CSE313 (Tut. + Lab.) 350 / CSE331 (Lab.) 319	
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE313: Digital Systems Testing and Verification - Hall A / ~~CSE331 (Tut.) 319~~			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE476 (Tut. + Lab.) 261			
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE476 (Tut. + Lab.) 291 / CSE371: Control Engineering - Hall D		CSE332 (Tut.) 319	
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE332 (Tut.) 319		CSE334 (Tut.) 224	
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE332 (Lab.) 319 / CSE334 (Tut.) 224			
	12	19.30 - 20.20				
Wednesday	1	8.00 - 8.50	CSE476: Fundamentals of Big-Data Analytics - Online			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE335: Operating Systems - Online			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE472: Artificial Intelligence - 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	CSE311: Computer Architecture - Online			
	12	19.30 - 20.20				
Thursday	1	8.00 - 8.50	CSE332: Design and Analysis of Algorithms - Hall C / PHM211: Discrete Mathematics - 924			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE352: Parallel and Distributed Systems - Hall C / PHM211 (Tut.) 924			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE472 (Tut.) 224 / ~~CSE471 (Lab.) 392~~		CSE352 (Tut.) 253	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE352 (Tut.) 253		CSE472 (Tut.) 224	
	8	15.30 - 16.20				
	9	16.30 - 17.20			CSE333 (Tut.) Online	
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE337: Software Testing - Online			
	12	19.30 - 20.20				

Specialized Programs - Spring 2026

Senior 2 - Electrical Power and Machines Engineering

(Bylaw 2018)

Version: 260220

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50			EPM432 (Lab.)	
	2	9.00 - 9.50				
	3	10.00 - 10.50	EPM411: Project Management for Electrical Engineering - Hall 2			
	4	11.00- 11.50				
	5	12.30 - 13.20		EPM432 (Lab.)		
	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	~~EPM421 (Tut.)~~			
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50				
	2	9.00 - 9.50				
	3	10.00 - 10.50	~~EPM453 (Tut.) 201C~~			
	4	11.00- 11.50				
	5	12.30 - 13.20	EPM451 (Tut.) 201C			
	6	13.30 - 14.20				
	7	14.30 - 15.20	EPM432: Electrical Installations and Energy Utilization - 391			
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	EPM421: Special Machines			
	12	19.30 - 20.20				
Monday	1	8.00 - 8.50	EPM453: Power Quality - 201C / EPM411 (Tut.) 331			
	2	9.00 - 9.50				
	3	10.00 - 10.50	EPM434: Planning of Electrical Networks - 149			
	4	11.00- 11.50				
	5	12.30 - 13.20	EPM451 (Lab.) / EPM431 (Lab.)			
	6	13.30 - 14.20				
	7	14.30 - 15.20				
	8	15.30 - 16.20				
	9	16.30 - 17.20	EPM422: Industrial Automation Systems - Online / EPM434: Planning of Electrical Networks			
	10	17.30 - 18.20				
	11	18.30 - 19.20	EPM422 (Tut.) / EPM434 (Tut.)			
	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	EPM491 and EPM492: Electrical Power & Machines Graduation Project (1) and (2)			
	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	EPM423: Generating Power Stations - Online / EPM462: Advanced Protection in Power Systems			
	10	17.30 - 18.20				
	11	18.30 - 19.20	~~EPM423 (Tut.) / EPM462 (Tut.)~~			
	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	EPM432 (Tut.) 202C			
	2	9.00 - 9.50				
	3	10.00 - 10.50			EPM432 (Tut.) 202C	
	4	11.00- 11.50				
	5	12.30 - 13.20	EPM451: Electrical Drives Systems - 202C			
	6	13.30 - 14.20				
	7	14.30 - 15.20	EPM432 (Lab.)			
	8	15.30 - 16.20				
	9	16.30 - 17.20	EPM431:Operation and control of Power Systems			
	10	17.30 - 18.20				
	11	18.30 - 19.20	EPM431 (Tut.)			
	12	19.30 - 20.20				

Specialized Programs - Spring 2026

Senior 2 - Electronics and Communications Engineering

(Bylaw 2018)

Version: 260220

Day	Period	Time	Sections		
			1	2	3
Saturday	1	8.00 - 8.50	ECE418 (Tut. + Lab.) 350		
	2	9.00 - 9.50			
	3	10.00 - 10.50		ECE418 (Tut. + Lab.) 350	
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE491 and 492: Graduation Project (1) and (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			
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	CSE371 (Tut. + Lab.) 344		
	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	ECE456: Selected Topics in Signal Processing - 392		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE457: Selected Topics in communication networks - 224		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE436 (Tut.) 261		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE433 (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	ECE433 (Lab.)		ECE418 (Tut. + Lab.) 350
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE418: Selected Topics in Electronics- Hall A		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE411: Integrated Circuits Technology - 317		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE411 (Tut.) 317 / ECE433 (Lab.) / CSE371: Control Engineering - Hall D		
	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	ECE433 (Tut.) 344 / ECE414 (Tut.) 328		ECE414 (Tut.) 328
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE433: Microwave Circuits and Systems- 392		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE353: Wireless Communication Networks - 392 / ECE456 (Tut.) 306C		ECE433 (Tut.) 291
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE457 (Tut.) 306C		ECE456 (Tut.) 304C
	8	15.30 - 16.20			
	9	16.30 - 17.20			ECE457 (Tut.) 173
	10	17.30 - 18.20			
	11	18.30 - 19.20			
	12	19.30 - 20.20			
Thursday	1	8.00 - 8.50	ECE414: RF Circuit Design - 306C		
	2	9.00 - 9.50			
	3	10.00 - 10.50	ECE436: Micro Photonic Systems - 392 / ECE432:Antenna Engineering and propagation - 911A		
	4	11.00- 11.50			
	5	12.30 - 13.20	ECE433 (Lab.) / ECE432 (Tut.) 911A		
	6	13.30 - 14.20			
	7	14.30 - 15.20	ECE433 (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

Senior 2 - Computer and Systems Engineering

(Bylaw 2018)

Version: 260212

Day	Period	Time	Sections			
			1	2	3	4
Saturday	1	8.00 - 8.50	CSE473: Computational Intelligence - 392			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE478: Selected Topics in Systems and Artificial Intelligence - 392			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE478 (Tut. + Lab.) 392		CSE454: Quantum Communication and Security - 291 / CSE313 (Tut. + Lab.) 350	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE313 (Tut. + Lab.) 350		CSE454 (Tut. + Lab.) 291 / CSE473 (Tut. + Lab.) 201C	
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE337 (Tut. + Lab.) 319 / CSE478 (Tut. + Lab.) 391			
	10	17.30 - 18.20				
	11	18.30 - 19.20				
	12	19.30 - 20.20				
Sunday	1	8.00 - 8.50	CSE374: Digital Image Processing - 319			
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE411: Real-Time and Embedded Systems Design - Hall 3			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE374 (Tut. + Lab.) 319 / CSE371 (Tut. + Lab.) 344			
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE471: Robotic Systems - Hall C			
	8	15.30 - 16.20				
	9	16.30 - 17.20	CSE471 (Tut.) 390			
	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			CSE313 (Tut.+Lab.) 350	
	2	9.00 - 9.50				
	3	10.00 - 10.50	CSE313: Digital Systems Testing and Verification - Hall A			
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE476 (Tut. + Lab.) 261			
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE476 (Tut. + Lab.) 291 / CSE371: Control Engineering - Hall D			
	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	CSE476: Fundamentals of Big-Data Analytics - Online			
	2	9.00 - 9.50				
	3	10.00 - 10.50				
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE472: Artificial Intelligence - 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				
Thursday	1	8.00 - 8.50	Computer and Systems Engineering Graduation Project (2)			
	2	9.00 - 9.50				
	3	10.00 - 10.50				
	4	11.00- 11.50				
	5	12.30 - 13.20	CSE411 (Tut.+Lab.) 291		CSE472 (Tut.) 224 / CSE471 (Lab.) 392	
	6	13.30 - 14.20				
	7	14.30 - 15.20	CSE472 (Tut.) 224		CSE411 (Tut.+Lab.) 291	
	8	15.30 - 16.20				
	9	16.30 - 17.20				
	10	17.30 - 18.20				
	11	18.30 - 19.20	CSE337: Software Testing - Online			
	12	19.30 - 20.20				