Course No.	Course Name	Day	Date/Time	Length	Room	Students	Instructor(s)
AMCS 201	Applied Mathematics I	Sun	12 Dec 9:00 AM	2h	2325	38	Maria Alexandra Gomes
AMCS 231	Applied Partial Differential Equations I	Sun	12 Dec 1:00 PM	3h	3223	12	Diogo Gomes
AMCS 241	Stochastic Processes	Sun	12 Dec 9:00 AM	3h	3128	19	David Bolin
AMCS 351	Advanced Stochastic Simulation	Sun	12 Dec 9:00 AM	2h	3123	5	Ajay Jasra
AP 220	Statistical Physics	Mon	13 Dec 1:00 PM	2h	3223	15	Frederic Laquai
B 204	Genomics	Sun	12 Dec 9:00 AM	1h30	2322	27	Manuel Ignacio Aranda Lastra, Takashi Gojobori, Simon Georg Krattinger
CE 201	Chemical Thermodynamics	Sun	13 Dec 9:00 AM	2h	4123	19	Pedro Castano, Javier Ruiz Martinez,
CE 202	Advanced Transport Phenomena	Sun	12 Dec 1:00 PM	2h	2322	22	Zhiping Lai
CE 335	Heterogeneous Catalysis	Tue	14 Dec 10:00 AM	2h	3223	8	Javier Ruiz Martinez
CE 394	Contemporary Topics in CE	Tue	14 Dec 9:00 AM	2h	3131	12	Gyorgy Szekely
CS 201	Introduction to Programming with Python	Mon	13 Dec 1:00 PM	3h	2322	36	Malek Smaoui
CS 204	Data Structure and Algorithms	Mon	13 Dec 9:00 AM	2h	4225	16	Malek Smaoui, Malek Smaoui,
CS 220	Data Analytics	Mon	13 Dec 1:00 PM	2h	2325	37	Robert Hoehndorf
CS 240	Computing Systems and Concurrency	Sun	12 Dec 1:00 PM	3h	3131	10	Marco Canini
CS 248	Computer Graphics	Tue	14 Dec 9:00 AM	3h	4225	9	Ivan Viola
CS 294O	Contemporary Topic in Comp. Architecture	Sun	12 Dec 9:00 AM	1h30	4223	21	Suhaib A. Fahmy
ECE 202	Monolithic Amplifier Circuits	Mon	13 Dec 5:00 PM	2h	3128	12	Talal Al Attar
ECE 206	Device Physics	Tue	14 Dec 1:00 PM	3h	3128	17	Xiaohang Li
ECE 221	Electromagnetic Theory	Mon	13 Dec 9:00 AM	3h	2322	23	Hakan Bagci
ECE 242	Digital Communication and Coding	Sun	12 Dec 1:00 PM	3h	2325	27	Tareq Al-Naffouri
ECE 271A	Linear Control Systems	Tue	14 Dec 9:00 AM	1h30	2322	42	Shinkyu Park
EnSE 310	Colloids, Interfaces, and Surfaces	Sun	12 Dec 9:00 AM	1h30	4225	16	Suzana Pereira Nunes
EnSE 394	Contemporary Topics in EnSE	Mon	13 Dec 9:00 AM	3h	3125	8	Cristian Picioreanu
ERPE 200	Energy and the Environment	Tue	14 Dec 9:00 AM	1h30	3128	24	Tadeusz Wiktor Patzek
ERPE 210	Fundamentals of Carbonate Geology	Mon	13 Dec 1:00 PM	1h30	3120	6	Volker Christian Vahrenkamp
ErSE 210	Seismology	Tue	14 Dec 9:00 AM	2h	3120	3	Matteo Ravasi
ErSE 260	Seismic Imaging	Mon	13 Dec 1:00 PM	2h	4120	2	Tariq Ali Alkhalifa
MarS 335	Oceanography	Sun	12 Dec 1:00 PM	4h	4225	14	Burton Harold Jones
ME 200A	Incompressible Flows	Mon	13 Dec 9:00 AM	2h	3128	22	Sigurdur T Thoroddsen
ME 221A	Linear Control Systems	Tue	14 Dec 9:00 AM	1h30	2322	42	Shinkyu Park
ME 241	Classical Thermodynamics	Sun	12 Dec 1:00 PM	1h30	4223	17	Xu Lu
ME 243	Statistical Thermodynamics	Sun	12 Dec 9:00 AM	3h	4120	5	Aamir Farooq
ME 252	Funds. of Circular Carbon Strategies	Mon	13 Dec 3:00 PM	3h	4223	9	Deanna Angele Monique Lacoste
ME 376	Introduction to Combustion Engines	Mon	13 Dec 1:00 PM	2h	4225	8	James William Turner
ME 378	Experimental Combustion	Sun	12 Dec 8:00 AM	see instructor	see instructor	6	Min Suk Cha
MSE 200	Mathematics for Material Science and Eng	Sun	12 Dec 1:00 PM	2h	3128	15	Udo Schwingenschloegl
MSE 225	Electronic Properties of Materials	Tue	14 Dec 9:00 AM	2h	4223	31	Thomas Anthopoulos, Chun-Chih Tung,
MSE 226	Thermodynamics of Materials	Mon	13 Dec 9:00 AM	2h30	3131	13	Husam Niman Alshareef, Derya Baran,
MSE 227	Applied Quantum Mechanics	Sun	12 Dec 1:00 PM	2h	4125	12	Stefaan De Wolf
MSE 325	Carbon Science and Engineering	Mon	13 Dec 9:00 AM	1h30	3120	3	Pedro Miguel Da Costa
MSE 394	Contemporary Topics in Materials Science	Mon	13 Dec 1:00 PM	2h30	3128	16	Mario Lanza
STAT 220	Probability and Statistics	Mon	13 Dec 9:00 AM	3h	4223	22	Raphael Georges Huser
STAT 230	Linear Models	Tue	14 Dec 9:00 AM	3h	3223	10	Paula Moraga
STAT 250	Stochastic Processes	Sun	12 Dec 9:00 AM	3h	3128	19	David Bolin
STAT 310	Environmental Statistics	Tue	14 Dec 1:00 PM	2h	3131	11	Ying Sun

The time notation "xhmm" has been used where x = hours and mm = minutes eg							
0h45	45 minutes						
1h15	1 hour 15 minutes/75 minutes						
1h30	1.5 hours/90 minutes						
2h	2 hours						
2h30	2.5 hours						
3h	3 hours						
4h	4 hours						
4h30	4.5 hours						