

**Final Exams Schedule for Spring 2025-2026**

Course Code	Course Title	Instructor Names	Exam Day	Exam Start Time	Exam Location
AMCS 200	Mathematical Economics and Finance	Jenny Li	Monday, April 27	4:30:00 PM	Building 9 - Lecture Hall 2325
AMCS 202	Applied Mathematics II	Sabine El Khoury	Monday, April 27	1:00:00 PM	Building 9 - Lecture Hall 2325
AMCS 206	Applied Numerical Methods	Maria Alexandra Gomes	Wednesday, April 29	1:00:00 PM	Building 9 - Classroom 3128
AMCS 211	Numerical Optimization	George Turkiyyah	Monday, April 27	8:30:00 AM	Building 9 - Lecture Hall 2325
AMCS 232	Weak Solutions of PDE	Jose Miguel Urbano	Thursday, April 30	1:00:00 PM	Building 9 - Classroom 4223
AMCS 235	Real Analysis	Athanasios Tzavaras	Wednesday, April 29	4:30:00 PM	Building 9 - Classroom 3128
AMCS 241	Stochastic Processes	Mohamed-Slim Alouini	Tuesday, April 28	1:00:00 PM	Building 9 - Lecture Hall 2325
AMCS 252	Num. Analysis of Differential Equations	David Ketcheson	Tuesday, April 28	8:30:00 AM	Building 9 - Classroom 3128
AMCS 308	Stochastic Num.: Simulation & Data Sci.	Raul Tempone	Thursday, April 30	4:30:00 PM	Building 9 - Classroom 3128
AMCS 343	Fast Solvers for Large System Equations	Rolf Krause	Thursday, April 30	1:00:00 PM	Building 9 - Classroom 3223
AMCS 394V	Algorithms for Quantum Computing	David Elliot Keyes	Monday, April 27	4:30:00 PM	Building 9 - Classroom 4125
AP 228	Advanced Quantum Mechanics	Sean Stewart	Thursday, April 30	8:30:00 AM	Building 9 - Classroom 3128
AP 230	Condensed Matter Physics	Shadi Fatayer	Wednesday, April 29	1:00:00 PM	Building 9 - Lecture Hall 2322
B 211	Fundamentals of Molecular Microbiology	Arnab Pain, Muhammad Shuaib	Tuesday, April 28	8:30:00 AM	Building 9 - Classroom 4223
B 213	Cell Structure Development Physiology II	Jasmeen Merzaban, Valerio Orlando, Muhammad Shuaib	Wednesday, April 29	8:30:00 AM	Building 9 - Lecture Hall 2325
B 320	Stem Cells and Molecular Medicine	Mo Li, Antonio Adamo	Thursday, April 30	8:30:00 AM	Building 9 - Lecture Hall 2322
B 328	Principles of Cryo-Electron Microscopy	Alfredo De Biasio, Andreas Naschberger	Thursday, April 30	4:30:00 PM	Building 9 - Lecture Hall 2322
CE 203	Advanced Reaction Engineering	Pedro Castano	Monday, April 27	4:30:00 PM	Building 9 - Lecture Hall 2322
CE 319	Chemical Process Technology	Jorge Gascon Sabate	Thursday, April 30	1:00:00 PM	Building 9 - Lecture Hall 2325
Chem 340	Advanced Organic Chemistry II	Niveen Khashab, Martin Heeney	Monday, April 27	8:30:00 AM	Building 9 - Classroom 3128
Chem 370	Advanced Physical Chemistry II	Magnus Rueping, Luigi Cavallo	Wednesday, April 29	8:30:00 AM	Building 9 - Classroom 3128
CS 201	Introduction to Programming with Python	Malek Smaoui	Tuesday, April 28	8:30:00 AM	Building 9 - Lecture Hall 2325
CS 204	Data Structure and Algorithms	Malek Smaoui	Monday, April 27	1:00:00 PM	Building 9 - Classroom 3223
CS 213	Knowledge Representation and Reasoning	Robert Hoehndorf	Tuesday, April 28	4:30:00 PM	Building 9 - Classroom 3223
CS 226	Trustworthy Machine Learning	Di Wang	Monday, April 27	1:00:00 PM	Building 9 - Classroom 4125
CS 229	Machine Learning	Ivan Viola	Thursday, April 30	1:00:00 PM	Building 9 - Classroom 3128
CS 231	Applied Network Security	Marc Dacier	Tuesday, April 28	1:00:00 PM	Building 9 - Classroom 3128
CS 232	Applied Cryptography	Roberto Di Pietro	Tuesday, April 28	4:30:00 PM	Building 9 - Classroom 4223
ECE 206	Device Physics	Xiaohang Li	Thursday, April 30	1:00:00 PM	Building 9 - Lecture Hall 2322
ECE 210	Digital Integrated Circuits	Talal Al Attar	Thursday, April 30	8:30:00 AM	Building 9 - Classroom 4223
ECE 211	RF Circuit and System Design	Abdulrahman Alhamed	Wednesday, April 29	1:00:00 PM	Building 9 - Classroom 4223
ECE 245	Wireless Sensors and Sensor Networks	Ahmed Eltawil	Wednesday, April 29	4:30:00 PM	Building 9 - Lecture Hall 2322
ECE 263	Cyber-Physical Systems	Eric Feron	Wednesday, April 29	8:30:00 AM	Building 9 - Lecture Hall 2322
EnSE 202	Aquatic Chemistry	Himanshu Mishra	Monday, April 27	8:30:00 AM	Building 9 - Lecture Hall 2322
EnSE 325	Water Desalination	NorEddine Ghaffour	Wednesday, April 29	4:30:00 PM	Building 9 - Lecture Hall 2325
ErSE 203	Computational Flow and Geomechanics	Maryam Alghannam	Tuesday, April 28	8:30:00 AM	Building 9 - Lecture Hall 2322
ErSE 221	Magmatic Systems	Froukje van der Zwan	Monday, April 27	1:00:00 PM	Building 9 - Classroom 3125
MarS 326	Coral Reef Ecology	Michael Lee Berumen	Monday, April 27	4:30:00 PM	Building 9 - Classroom 3223
MarS 394A	Coral reef benthic diversity	Francesca Benzoni, Maggie Johnson	Tuesday, April 28	4:30:00 PM	Building 9 - Classroom 3128
MarS 394C	Marine Pollution & Environmental Impacts	Susana Carvalho	Wednesday, April 29	4:30:00 PM	Building 9 - Classroom 3223
ME 200B	Viscous and Unsteady Flows	William Roberts	Tuesday, April 28	4:30:00 PM	Building 9 - Lecture Hall 2322
ME 221B	Non Linear Control Systems	Eric Feron	Wednesday, April 29	8:30:00 AM	Building 9 - Classroom 4223
ME 242	Theoretical and Numerical Heat Transfer	Majed Al Refae	Thursday, April 30	8:30:00 AM	Building 9 - Lecture Hall 2325
ME 376	Introduction to Combustion Engines	James Turner	Tuesday, April 28	1:00:00 PM	Building 9 - Lecture Hall 2322
MSE 221	Crystallography and Diffraction	Xixiang Zhang	Thursday, April 30	4:30:00 PM	Building 9 - Lecture Hall 2325
MSE 225	Electronic Properties of Materials	Sean Stewart	Monday, April 27	1:00:00 PM	Building 9 - Classroom 3128
MSE 228	Materials Characterization	Omar Mohammed Abdelsaboor, Dana Alsulaiman	Tuesday, April 28	4:30:00 PM	Building 9 - Lecture Hall 2325
MSE 330	Semiconductor Materials and Devices	Qiaoqiang Gan	Wednesday, April 29	4:30:00 PM	Building 9 - Classroom 4223
STAT 301	Bayesian Deep Learning	Maurizio Filippone	Monday, April 27	4:30:00 PM	Building 9 - Classroom 3128
TIE 204	TIE 204: MVP Studio	Amr Abdel Hamid	Monday, April 27	1:00:00 PM	SSOIE Room #2026
TIE 212	From Concept to Early Stage Startup	Mikkel Draebye	Wednesday, April 29	1:00:00 PM	SSOIE Room #2026