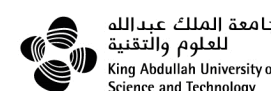


Final Exams Schedule - Fall 2023/24



Office of
the Registrar

Course Code	Course Name	Exam Date	Exam Time	Course Instructors	Exam Location
AMCS 201	Applied Mathematics I	10 Dec 2023	9:00 AM	Ying Wu	Building 9 - Classroom 3223 (42)*
AMCS 215	Math Foundation of Machine Learning	10 Dec 2023	9:00 AM	George Michel Turkiyyah	Building 9 - Lecture Hall 2322 (147)
AMCS 231	Applied Partial Differential Equations I	10 Dec 2023	1:00 PM	Diogo Gomes	Building 9 - Classroom 3131 (41)
AMCS 237	Fourier and Wavelet Theory	11 Dec 2023	4:30 PM	Dominik Ludewig Michels	Building 9 - Classroom 4228 (22)
AMCS 241 / STAT 250	Stochastic Processes	13 Dec 2023	4:30 PM	David Bolin	Building 9 - Classroom 4223 (43)
AMCS 251	Numerical Linear Algebra	12 Dec 2023	4:30 PM	Matteo Parsani	Building 9 - Classroom 3223 (42)
AMCS 301	Random PDEs - modern numerical methods	13 Dec 2023	1:00 PM	Raul Fidel Tempone	Building 9 - Classroom 4125 (42)
AMCS 329	Finite Elements	11 Dec 2023	4:30 PM	Daniele Boffi	Building 9 - Classroom 3120 (25)
AMCS 338	Functional Analysis	11 Dec 2023	9:00 AM	Athanasios Tzavaras	Building 9 - Classroom 3220 (21)
AMCS 343	Fast Solvers for Large System Equations	11 Dec 2023	9:00 AM	Gabriel Christoph Wittum	Building 9 - Classroom 3120 (25)
AMCS 351	Advanced Stochastic Simulation	11 Dec 2023	9:00 AM	Ajay Jasra	Building 9 - Classroom 3221 (21)
AMCS 394N	Topics in Applied PDE	10 Dec 2023	4:30 PM	Peter A. Markowich	Building 9 - Classroom 4230 (24)
AP 220	Statistical Physics	12 Dec 2023	9:00 AM	Frederic Laquai	Building 9 - Classroom 4123 (25)
B 204	Genomics	11 Dec 2023	1:00 PM	Manuel Lastra / Simon Krattinger	Building 9 - Classroom 3128 (55)
306	Synthetic Biology and Biotechnology	10 Dec 2023	1:00 PM	Hauser	Building 9 - Classroom 3222 (21)
B 318	Tissue Engineering & Regenerative Med.	12 Dec 2023	1:00 PM	Charlotte Hauser	Building 9 - Classroom 4229 (22)
BESE 100	Basic Chemistry for Life Sciences	10 Dec 2023	1:00 PM	Michael Florian Mette	Building 9 - Classroom 3125 (41)
BESE 102	Introductory Cell Biology	12 Dec 2023	1:00 PM	Michael Florian Mette	Building 9 - Classroom 3125 (41)
BioE 202	Foundations of Synthetic Biology	12 Dec 2023	9:00 AM	Magdy Mahfouz / Stefan Arold	Building 9 - Classroom 4223 (43)
BioE 394E	Introduction to Deep Learning	10 Dec 2023	9:00 AM	Ricardo Henao Giraldo	Building 9 - Classroom 4125 (42)
CE 201	Chemical Thermodynamics	12 Dec 2023	1:00 PM	Pedro Castano / Javier Martinez	Building 9 - Classroom 4125 (42)
CE 202	Advanced Transport Phenomena	11 Dec 2023	1:00 PM	Carlos Adolfo Grande	Building 9 - Classroom 4223 (43)
CE 335	Heterogeneous Catalysis	10 Dec 2023	9:00 AM	Javier Ruiz Martinez	Building 9 - Classroom 4120 (25)
CEMSE 101	Engineering Mathematics	12 Dec 2023	4:30 PM	Sabine Sami El Khoury	Building 9 - Lecture Hall 2325 (153)
CEMSE 143	Introduction to Probability & Statistics	11 Dec 2023	4:30 PM	Joaquin Ortega Sanchez	Building 9 - Classroom 3131 (41)
CEMSE 151	Linear Algebra	12 Dec 2023	9:00 AM	Maria Alexandra Gomes	Building 9 - Classroom 3131 (41)
Chem 210	Materials Chemistry I	11 Dec 2023	4:30 PM	Zhiping Lai / Huabin Zhang	Building 9 - Classroom 3128 (55)
Chem 215	Polymers and Polymerization Processes	13 Dec 2023	4:30 PM	Nikolaos Hadjichristidis	Building 9 - Classroom 3135 (16)
Chem 320	Advanced Organic Chemistry I	11 Dec 2023	1:00 PM	Magnus Rueping / Cafer Yavuz	Building 9 - Classroom 4123 (25)
Chem 330	Advanced Inorganic Chemistry I	12 Dec 2023	1:00 PM	Huang	Building 9 - Classroom 4228 (22)
Chem 360	Advanced Physical Chemistry I	11 Dec 2023	9:00 AM	Luigi Cavallo / Yoji Kobayashi	Building 9 - Classroom 4120 (25)
CS 201	Introduction to Programming with Python	11 Dec 2023	9:00 AM	Malek Smaoui	Building 9 - Classroom 3128 (55)
CS 207	Abstractions	12 Dec 2023	9:00 AM	Malek Smaoui	Building 9 - Classroom 4228 (22)
CS 220	Data Analytics	13 Dec 2023	1:00 PM	Robert Hoehndorf	Building 9 - Classroom 4223 (43)
CS 240	Computing Systems and Concurrency	10 Dec 2023	1:00 PM	Marco Canini	Building 9 - Classroom 4125 (42)
CS 244	Computer Networks	11 Dec 2023	4:30 PM	Basem Shihada	Building 9 - Classroom 3123 (26)
CS 245	Databases	12 Dec 2023	1:00 PM	Panagiotis Kalnis	Building 9 - Classroom 3123 (26)
CS 248	Computer Graphics	10 Dec 2023	1:00 PM	Ivan Viola	Building 9 - Classroom 4120 (25)
ECE 104	Fundamentals of Microelectronics	13 Dec 2023	1:00 PM	Talal Al Attar	Building 9 - ECE Lab 3225 (42)
ECE 105	Integrated circuit front-end design	10 Dec 2023	4:30 PM	Talal Al Attar	Building 9 - ECE Lab 3225 (42)
ECE 105L	Integrated circuit front-end design lab	12 Dec 2023	4:30 PM	Talal Al Attar	Building 9 - ECE Lab 3225 (42)
ECE 208	Semiconductor Optoelectronic Devices	11 Dec 2023	9:00 AM	Yating Wan	Building 9 - Classroom 3125 (41)
ECE 221	Electromagnetic Theory	12 Dec 2023	1:00 PM	Hakan Bagci	Building 9 - Lecture Hall 2325 (153)
ECE 223	Microwave Circuits	10 Dec 2023	1:00 PM	Atif Shamim	Building 9 - Classroom 4229 (22)
ECE 230 / CS 230	Computer Systems Security	13 Dec 2023	9:00 AM	Charalambos Konstantinou	Building 9 - Classroom 3125 (41)
ECE 242	Digital Communication and Coding	10 Dec 2023	9:00 AM	Tareq Al-Naffouri	Building 9 - Classroom 4123 (25)
ECE 394	Contemporary Topics in ECE	12 Dec 2023	4:30 PM	Yehia Mahmoud Massoud	Building 9 - Classroom 3123 (26)
EnSE 344	Modelling Bioprocess & Env. Engineering	13 Dec 2023	9:00 AM	Cristian Picioreanu	Building 9 - Classroom 3120 (25)
ERPE 221	Geoscience Fundamentals	10 Dec 2023	1:00 PM	Abdulkader Musa Alafifi	Building 9 - Classroom 3128 (55)
ErSE 211	Global Geophysics	13 Dec 2023	1:00 PM	Georgiy Stenichikov / Paul Martin Mai	Building 9 - Classroom 4120 (25)
ErSE 221	Magmatic Systems	11 Dec 2023	9:00 AM	Froukje Marieke van der Zwan	Building 9 - Classroom 3222 (21)
MarS 221	Marine Life	13 Dec 2023	9:00 AM	Michael Berumen / Maggie Johnson	Building 9 - Classroom 4123 (25)
ME 200A	Incompressible Flows	11 Dec 2023	9:00 AM	Tadd Trevor Truscott	Building 9 - Lecture Hall 2325 (153)
ME 212	Continuum Mechanics	11 Dec 2023	1:00 PM	Peter Josef Schmid	Building 9 - Classroom 3120 (25)
ME 221A / ECE 271A	Linear Control Systems	10 Dec 2023	4:30 PM	Shinkyu Park	Building 9 - Classroom 3128 (55)
ME 241	Classical Thermodynamics	13 Dec 2023	4:30 PM	William Lafayette Roberts	Building 9 - Classroom 4125 (42)
ME 317	Mechanics of Comp Mat & Structures	11 Dec 2023	4:30 PM	Gilles Henn Lubineau	Building 9 - Classroom 4230 (24)
ME 348	Intro to Spectroscopy & Laser Diagnostic	10 Dec 2023	1:00 PM	Aamir Farooq	Building 9 - Classroom 3120 (25)
ME 376	Introduction to Combustion Engines	10 Dec 2023	1:00 PM	James William Turner	Building 9 - Classroom 4227 (21)
ME 378	Experimental Combustion	13 Dec 2023	9:00 AM	Min Suk Cha	Building 9 - Classroom 4230 (24)
MSE 200	Mathematics for Material Science and Eng	12 Dec 2023	1:00 PM	Sean Mark Stewart	Building 9 - Classroom 4120 (25)
MSE 201	Fundamentals of Materials Sc. and Eng.	10 Dec 2023	4:30 PM	Xixiang Zhang / Qiaoqiang Gan	Building 9 - Classroom 3223 (42)
MSE 225 / AP 225	Electronic Properties of Materials	13 Dec 2023	9:00 AM	Thomas Anthopoulos	Building 9 - Classroom 4223 (43)
MSE 226	Thermodynamics of Materials	11 Dec 2023	9:00 AM	Husam Niman Alshareef	Building 9 - Classroom 4123 (25)
MSE 227	Applied Quantum Mechanics	10 Dec 2023	1:00 PM	Stefaan De Wolf	Building 9 - Classroom 3223 (42)
MSE 314 / AP 314	Ab-Initio Computational Methods	10 Dec 2023	9:00 AM	Udo Schwingenschloegl	Building 9 - Classroom 4220 (14)
MSE 322 / AP 322	Semiconductor Materials	11 Dec 2023	4:30 PM	Iman Salem Roqan	Building 9 - Classroom 4123 (25)

MSE 326 / BioE 326	Biosensing Materials	10 Dec 2023	10:00 AM	Dana Zaid Alsulaiman	Building 9 - Lecture Hall 2325 (153)
MSE 331 / AP 331	Advanced Nanoelectronics	11 Dec 2023	1:00 PM	Mario Lanza / Shadi Fatayer	Building 9 - Classroom 3223 (42)
PSE 100	Physics and Mechanics I	10 Dec 2023	9:00 AM	Sean Mark Stewart	Building 9 - Classroom 3125 (41)
PSE 102	Chemistry and Thermodynamics I	03 Dec 2023	1:00 PM	Yevhen Fatieiev	Building 9 - Lecture Hall 2322 (147)
STAT 220	Probability and Statistics	11 Dec 2023	4:30 PM	Raphael Huser	Building 9 - Classroom 3125 (41)
STAT 230	Linear Models	10 Dec 2023	1:00 PM	Paula Moraga	Building 9 - Classroom 3123 (26)

The course instructor determines the duration of the exam, with a maximum limit of 3 hours.

* The number in brackets represents the classroom capacity.