

KGI Henry E. Riggs School of Applied Life Sciences

Spring 2026 Schedule

Course #	Course Name	Instructors	Session	Day/s	Start	End	Room	Mode	Credits	Capacity	Notes/Comments
BUS 5110-1	Corporate Finance	Y.Liu	SS	TR	4:00 PM	5:20 PM	121 Rm 1111	In Person	3	50	For MBS students
BUS 5110-2	Corporate Finance	Y.Liu	SS	NA			N/A Rm #	Online Async	3	30	For MENG, MBM & MCHA students
BUS 5300-1	Competitive Strategy	H.Liu	SS	TR	2:30 PM	3:50 PM	121 Rm 1111	In Person	3	50	For MBS and in person students
BUS 5300-2	Competitive Strategy	H.Liu	SS	NA			N/A Rm #	Online Async	3	30	For MBM students
BUS 6210	Adv Healthcare Economics	K.Choi	S1	NA			N/A Rm #	Online Async	1.5	40	
BUS 6220	Drug Pricing and Reimbursement	K.Choi	S2	NA			N/A Rm #	Online Async	1.5	40	
BUS 6500	Marketing Management	M.Polonsky	SS	W	4:00 PM	6:50 PM	121 Rm 1111	In Person	3	50	
BUS 6610	Supply Chain Biotech Operations	E.Arnheiter	SS	NA			N/A Rm #	Online Async	3	40	
BUS 6710	Biotechnology Entrepreneurship	L.Martin	S1	M	1:00 PM	3:50 PM	121 Rm 1111	In Person	1.5	50	
ENG 5133	Introduction to Upstream Processing Lab	S.Abdolrahimi	S1	M	9:00 AM	3:50 PM	535 Rm 130 Lab	In Person	1.5	24	
ENG 5134	Advanced Upstream Processing lab	S.Abdolrahimi	S2	M	9:00 AM	2:20 PM	535 Rm 100 Lab	In Person	1.5	22	
ENG 5140	Bioseparations Engineering and Science	V.Maranholkar	S1	TR	2:30 PM	3:50 PM	535 Rm 152	In Person	1.5	50	
ENG 5141	Introduction to Bioseparations Engineering LAB	V.Maranholkar	S1	W	9:00 AM	5:00 PM	535 Rm 100 Lab	In Person	1.5	22	
ENG 5142	Advanced Bioseparations Engineering LAB	V.Maranholkar	S2	W	9:00 AM	5:00 PM	535 Rm 100 Lab	In Person	1.5	22	
ENG 5160	Introduction to Bioprocessing	P.Patel	S2	M	4:00 PM	6:50 PM	535 Rm 152	In Person	1.5	50	
ENG 5300	Medical Devices	A.Hickerson	SS	MW	10:30 AM	11:50 AM	121 Rm 1110	In Person	3	80	
ENG 6100	Team Design Project	J.Boesiger	SS	TR	9:00 AM	4:00 PM	535 Rm 109	In Person	6	40	
ENG 6152	Bioprocessing for Emerging Therapeutics	H.Zhang	S1	W	5:00 PM	7:50 PM	N/A Rm #	Online Sync	1.5	40	
ENG 6350	Medical Device Production	E.Arnheiter	SS	T	1:00 PM	3:50 PM	121 Rm 1112	Hybrid	3	16	
GENE 5130	Bioinformatics in R	C.Espinoza	S2	MW	1:00 PM	2:20 PM	535 Rm 35	In Person	1.5	40	
GENE 5150	Human Genomics NGS Lab	B.Fortini, C.Espinoza, B.Bailus	SS	R	1:00 PM	3:50 PM	535 Rm 106	In Person	2	14	
GENE 5191	MSGDA Journal Club	B.Fortini	SS	NA			N/A Rm #	Online Sync	0	30	
GENE 5250	Human Genomics	B.Fortini	SS	TR	10:30 AM	11:50 AM	535 Rm 35	In Person	3	40	
GENE 5260	Clinical Cancer Genomics	R. Manookian, L.Gima	SS	T	3:00 PM	5:50 PM	535 Rm 35	In Person	3	40	
GENE 5270	Medical Genetics	K.Grand, M.Randall	SS	F	9:00 AM	11:50 AM	121 Rm 1111	In Person	3	40	
GENE 5280	Biochemical Genetics	N.Choy, C.Miers	SS	W	5:00 PM	6:20 PM	535 Rm 35	In Person	1.5	40	1.5h per week, full semester
GENE 5290	Pharmacogenomics	M.Zdanowicz	SS	R	1:00 PM	2:20 PM	121 Rm 1113	In Person	1.5	35	
GENE 6135	Genomic Knowledge Translation	B.Bailus	S1	T	4:00 PM	6:50 PM	121 Rm 1113	In Person	1.5	30	
GENE 6145	Genomic Data Visualization and Management	C.Espinoza	SS	R	9:00 AM	11:50 AM	121 Rm 1113	In Person	3	30	
GENE 6191	MSGDA Journal Club	B.Fortini	SS	NA			N/A Rm #	Online Sync	0	30	
GENE 6901	MSGDA Capstone Project II	B.Fortini	SS	NA			N/A Rm #	N/A	6	30	
MATH 5020	Clinical Biostatistics	R.Napier	SS	TR	1:00 PM	2:20 PM	121 Rm 1110	Online Sync	3	60	
MATH 5220	Data Analytics in R	A.Hickerson	S1	TR	9:00 AM	10:20 AM	535 Rm 35	In Person	1.5	40	
MATH 5300	Machine Learning in the Life Sciences	C.Espinoza	S2	M	2:30 PM	5:20 PM	535 Rm 35	In Person	1.5	40	
MATH 6510	Market Analytics	M.Polonsky	S2	R	4:00 PM	6:50 PM	535 Rm 35	In Person	1.5	40	
MSCM 5002	Chronic Diseases and Community Health	S.Yazdanmehr	SS	NA			N/A Rm #	Online Async	3	30	
MSCM 5105	Health Systems Sciences	C.Lopez	SS	NA			N/A Rm #	Online Async	3	30	
MSCM 5302	Community Health Challenges	P.Smith	SS	NA			N/A Rm #	Online Async	3	30	
MSCM 5997	Community Engagement Capstone Project	A.Levitin	SS	NA			N/A Rm #	Online Async	3	0	
MSCM 5998	Community Engagement Capstone Project	A.Levitin	SS	NA			N/A Rm #	Online Async	6	0	
PDEV 5000	Team Master's Project	Y.Liu	SS	NA			N/A Rm #	Hybrid	3	N/A	
PDEV 5030	MBM Capstone Project	A.Niemz	SS	NA			N/A Rm #	Online Async	3	N/A	
PDEV 5100-2	Professional Development	A. Cossey	SS	TBD			TBD Rm #	In Person	0	N/A	
PDEV 5130	Spring Internship	A.Cossey	SS	NA			N/A Rm #	In Person	0	N/A	
PDEV 5240	Life Science Industry Ethics	J.Morris	S2	MW	9:00 AM	10:20 AM	121 Rm 1110	In Person	1.5	60	
PDEV 5400	Premedicine Professional Development	J.Kim	SS	W	4:00 PM	5:20 PM	121 Rm 1110	In Person	1.5	80	
PDEV 6000	Team Master's Project	Y.Liu	SS	NA			N/A Rm #	Hybrid	6	N/A	
PDEV 7200	Current Topics in Applied Life Sciences & Ethics / Responsible Conduct of Research	J.Krstenansky	SS	F	12:00 PM	1:00 PM	535 Rm 35	In Person	1.5	40	
REG 5000	Introduction to US Food and Drug Law	L.Davis	S1	M	1:00 PM	3:50 PM	517 Rm 165	Hybrid	1.5	50	
REG 5310	Quality Systems and Regulation for Biologics	J.Kerr	S2	R	4:00 PM	6:50 PM	535 Rm 152	In Person	1.5	50	
REG 6020	Current Issues for FDA Regulated Products	H.Humphreys	S2	T	4:30 PM	7:30 PM	N/A Rm #	Online Sync	1.5	40	
REG 6120	Medical Device Regulations	L.Davis	S1	NA			N/A Rm #	Online Async	1.5	40	
REG 6140	Global Regulatory Pathways for Drugs and Biologics	TBD	S2	NA			N/A Rm #	Online Async	1.5	40	
REG 6320	Advanced Regulatory Topics for Biologics	J.Kerr	S1	R	4:00 PM	6:50 PM	535 Rm 152	Hybrid	1.5	50	
REG 6510	Design of Clinical Trials	L.Davis	S2	M	1:00 PM	3:50 PM	517 Rm 165	Hybrid	1.5	50	

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REG 6520	Clinical Trial Design and Literature Evaluation	B.Bailus	SS	M	4:00 PM	6:50 PM	121 Rm 1111	In Person	3	50	
RES 6200	Master's Thesis (MS)	A.Levitin	SS	NA			N/A Rm #	In Person	6	N/A	
RES 6201	Master's Thesis (MS)	A.Levitin	SS	NA			N/A Rm #	In Person	3	N/A	
RES 7000	PhD Research & Milestones	L.Martin	SS	NA			N/A Rm #	In Person	13.5	N/A	
SCI 5100	Molecular Basis of Disease	A.Ray	S2	TR	2:30 PM	3:50 PM	121 Rm 1110	In Person	1.5	60	
SCI 6100-1	Pharmacogenomics and Precision Medicine	A.Levitin	SS	TR	9:00 AM	10:20 AM	121 Rm 1110	In Person	3	50	
SCI 6100-2	Pharmacogenomics and Precision Medicine	A.Levitin	SS	MW	1:00 PM	2:20 PM	121 Rm 1110	In Person	3	50	
SCI 6300	Advanced Pharmaceutical Discovery	A.Levitin	S1	TR	10:30 AM	11:50 AM	121 Rm 1110	In Person	1.5	60	
SCI 6301	Advanced Pharmaceutical Discovery Lab	A.Levitin	S2	TR	10:30 AM	11:50 AM	121 Rm 1110	In Person	1.5	60	
SCI 6310	Biotechnology-Based Therapeutics	L.Grill	SS	TR	2:30 PM	3:50 PM	517 Rm 165	In Person	3	50	
SCI 6311	Cell-produced Therapeutics	L.Grill	S2	TR	2:30 PM	3:50 PM	517 Rm 165	In Person	1.5	50	
SCI 6410	Fundamental Papers in Applied Medicine	M.Prosser	S1	TR	1:00 PM	2:20 PM	121 Rm 1111	In Person	1.5	50	
SCI 6600	Infectious Diseases Epidemiology	R.Napier	SS	TR	5:30 PM	6:50 PM	N/A Rm #	Online Sync	3	50	
SCI 6710	Technologies for Biomarkers and Drug Discovery	A.Niemz	S1	MW	9:00 AM	10:20 AM	121 Rm 1111	In Person	1.5	50	