

DEPT ABBR	CAT. #	SECT #	Title	Credit AMT	MTG DAY/S	Instructor	Mode of instruction	Location	Class MAX	MINIMUM Registration for Class to make	Notes
MEDS	5309	F01	Molecular Basis of Disease	2	Mondays, 3-5 PM	Wendy Mok	in person	EG052	27		The Molecular Basis of Disease is designed for first year MD/PhD students and first and second year PhD students; PERMISSION # REQUIRED NOW REQUIRED
MEDS	5323	F01	Genetics and Developmental Biology Journal Club	1	Mondays, Noon-1PM	Justin Cotney	hybrid	Grossman Aud. - 400 Farm	50		
MEDS	5329	F01	Immunobiology	4	Tues.,and Thurs., 9-10:30 AM	Sivapriya Kailasan Vanaja	in person	A1 BOOKED	50		
MEDS	5335	F01	Advanced Molecular and Cellular Immunology	4	Tues. & Thurs., 2:30-4:30 PM	Penghua Wang	in person	L3009			Students must have completed Immunobiology before taking this course. These requirements may be waived by the course director on a case-by-case basis.; previously A1 book with Linda
MEDS	5351	F01	Biochemistry II (Biophysical Methods)	3	Tues./THRS. 2:00-3:30 pm	Jeff Hoch	in person	L-2009		minimum 4 students for class to make	
MEDS	5372	F01	Cellular and Molecular Neuroscience	3	Tues. 9:30-11:30; Thurs. 9:30-10:30	Eric Levine	in person	E-4036		minimum 3 students for class to make	
MEDS	5418	F01	Stem Cells & Regenerative Biology	3	Wed 1:30-5:00 PM (note time change)	Asis Das	hybrid	TBD	10		Instructor consent required
MEDS	6448	F01	Foundations of Biomedical Science I	4	Mon., 9-10:30; Wed. 9-10:30; F 9-11:30	Yi Wu, Christopher Heinen, Christine Beck	in person	A1			Reserved for first year Biomedical Science PhD students. All others need course director permission.
MEDS/B	6450/6	F01	Optical Microscopy & Bio-Imaging	3	Tuesdays, 5-7:30 PM	Ji Yu	in person	R-1609 (400 Farmington Ave.)		minimum 3 students for class to make	
MEDS/B	6455/6	F01/01	Introduction to Systems Biology	3	UPDATED TIME: Wednesdays, 4:30-7:30	Michael Blinov; Ion Moraru	hybrid	R-1673 (400 Farmington Ave.)			
MEDS	6495		Independent Study								
MEDS	6497	F01	Molecular Biology and Biochemistry Journal Club	1	Mondays, Noon-1PM; occasional Tuesdays?	Wendy Mok and Adam Schuyler	hybrid	E-2036			
MEDS	6497	F02	Cell Biology Journal Club	1	Mondays, Noon-1:15 PM	Patrick Murphy, David (Khin) Han, Mayu Inaba, Hideyuki Oguro and Asis Das	in person	E-5036			
MEDS	6497	F03	Skeletal Biology and Regeneration Journal Club	1	Fridays, Noon-1:00 PM	Rosa Guzzo; Lakshmi Nair	in person	UPDATE: Room EG052		minimum 5 students for class to make	
MEDS	6497	F04	Immunology Journal Club	1	Wednesdays, Noon-1:30 PM	Jenna Bartley	hybrid	A8			
MEDS	6497	F05	Neuroscience Journal Club	1	Wednesdays, Noon-1 PM	Paola Bargagna-Mohan; Rosaria Guzzo	in person	E-4036			
MEDS	6497	F06	Systems Biology Journal Club	1	Fridays, Noon-1PM	Michael Blinov	hybrid	R-1401 (Demo Room) (400 Farmington Ave.)			
MEDS	6501	F01	Communications for Biomedical Scientists	1	Mondays 10:15-11:30 AM	Barbara Kream, Bruce Mayer, Christopher Heinen	in person	A8			Reserved for 2nd year Biomed. Science PhD students & G1 dual degree students. All others need course director permission.
MEDS	6502	F01	Rigor, Experimental Design and Biostatistics	1	Mondays 9:00-10:00 AM	Adam Adler	in person	A8, Academic Rotunda	35		LIMITED TO 2ND YEAR BMS STUDENTS
MEDS	6503	F01	First Year Graduate Experience in Biomedical Science	2	Mon-Fri	Steven Crocker	in person	A1 (first 7 weeks)			limited to incoming 1st years; NEW in Fall 2023; multisemester course- 2 credits PER semester (Fall & Spring)
MEDS	6504	F01	The Genetics of Model Organisms	3	Tues/Thurs 10:00-11:30 AM	Justin Cotney, Brenton Grav	in person	Grossman Aud. - 400 Farm			<<NEW!!--Just added May 2022; days and location updated 8/17/23
GRAD	6950		Doctoral Dissertation Research (listed on Storrs Campus in student admin)	Variable							
GRAD	6998		Special Readings (Cont. Registration for DMD/PhD Dual Degree Students Years; D1 & D2)								
GRAD	6999		Dissertation Preparation (Cont. Registration for DMD/PhD Dual Degree students; D3 & D4)								

IMPT NOTE: Course locations may change if needed --contact the course director for updated information

updated 8/29/23