DEPT ABBR	CAT. #	SECT #	Title	# Credits	MTG DAY/S	Instructor(s)	Mode of instruction	Location	Class MAX	MINIMUM # stu. for class to make	Notes
MEDS	5310	F01	Responsible Conduct in Research	1	Tuesdays 9:00-10:15 AM	Kream, Barbara	in person	EG-052	50		This is a required course for all first year graduate students enrolled in the Graduate Program in Biomedical Sciences, including MD/PhD and DMD/PhD students entering the Graduate School phase. Post doctoral fellows funded by training grants or by their own awards from NIH are also required to take this course and they should contact directly the Course Director before enrolling.
MEDS	5341	F01	Molecular Neurobiology of Excitable Membranes	3	Mon. & Wed. 1:15-2:45 PM	Zhao-Wen Wang	in person	L-4009		3	
MEDS	5369	F01	Advanced Genetics and Molecular Biology	3	Wednesdays, 1:30-5:00 PM	Asis Das	in person	Classroom A4	8	3	currently offered in Spring semester of ODD years; **PREREQUISITE:** Instructor consent required.
MEDS	5371	F01	Systems Neuroscience	3	Mon. & Thurs., 3-5 PM;	Srdjan Antic	in person	E-4036	18	3	
MEDS	5385	F40	Molecular Mechanics of Neurological Disease	3	Tuesdays 5:15-8:15 PM	Riqiang Yan	in person	E-4036		3	currently offered in Spring semester of ODD years
MEDS	5415	F01	Craniofacial and Oral Biology	2	Tues. & Thurs., 11 AM- Noon	Ali Tamayol	in person	TBD		3	currently offered in Spring semester of ODD years
MEDS	5420	F01	Molecular Genomics Practicum	3	Mon and Wed. 1-3 PM	Michael Guertin; Pedro Miura	hybrid	R-1401 (400 Farm. Ave)	12	6	
MEDS	6372	F01	Neurobiology of Glia	2	Tuesdays, 2:00-4:00 PM	Stephen Crocker	in person	TBD		3	currently offered in Spring semester of ODD years; **PREREQUISITE:** MEDS 5372 (Cell & Molec Neuro) or equivalent prior class (evaluated on a case-by-case basis
MEDS	6413	F01	Introduction to Cancer Biology	2	Wednesday 3-5 PM	Masako Nakanishi and Adam Kim	in person	TBD			
MEDS	6444	F01	Medical Microbiology	4	Tues. & Thurs. 1:30-3:30 PM	Laura Haynes, Kelly Hawley	in person	E-2036		6	currently offered in Spring semester of ODD years
MEDS	6449	F01	Foundations of Biomedical Science II	4	Mon., 9-10:30; Wed. 9-10:30; F 9-11:30	Ion Moraru, Christopher Heinen,	in person	TBD			**PREREQUISITE**: Completed MEDS 6448 Foundations of Biomedical Science I or instructor approval
MEDS	6455	F01	Introduction to Systems Biology	3	Mondays 4-7PM	Michael Blinov; Ion Moraru	hybrid	R-1673 (400 Farm. Ave.)			
MEDS	6495		Independent Study		***complete Independent Study Form and return to UCHC Registrar**						
MEDS	6497	F01	Molecular Biology and Biochemistry Journal Club	1	Mondays, Noon-1PM;	Wendy Mok and Adam Schuyler	hybrid	E2036			
MEDS	6497	F02	Cell Biology Journal Club	1	Mondays, Noon-1:15 PM	Hideyuke Oguro and Masako Nakanishi	in person	E5036			
MEDS	6497	F03	Skeletal Biology and Regeneration Journal Club	1	Fridays, Noon-1 PM	Tannin Schmidt and Brya Matthews	in person	A8			
MEDS	6497	F04	Immunology Journal Club	1	Wednesdays, 12:00-1:30 PM	Robert B. Clark	in person	Massey Auditorium or A1			
MEDS	6497	F05	Neuroscience Journal Club	1	Wednesdays, Noon-1 PM	Paola Bargagna-Mohan and Alice Burghard	in person	E4036	50		
MEDS	6497	F06	Systems Biology Journal Club	1	Fridays Noon-1PM	Abhijit Deb Roy	hybrid	R-1401 (400 Farm. Ave)			
MEDS	6497	F07	Genetics and Developmental Biology Journal Club	1	Mondays Noon-1:00 PM	Pedro Miura	in person	Grossman Auditorium (400 Farm. Ave.)			must be part of GDB AoC or rotating with lab affiliated with GDB
MEDS	6503	F01	First Year Graduate Experience in Biomedical S	2	Mon-Fri--varies	Stephen Crocker and Ann Delaney	in person	n/a			incoming 1st years only; multisemester course: 2 credits PER semester **(FA & SP)**
GRAD	6950		Doctoral Dissertation Research (listed on Storrs Campus in student admin)	>>>	Variable credits: secition # equals number of credits						
GRAD	6998		Special Readings (Cont. Reg 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 10/26/26