

**Course Requirements and Registration Priorities
School of Medicine (PhD), Spring 2023**

#	Abbr	Title	Cr(US)	Cr(ECTS)	PreRequisite	CoRequisite	AntiRequisite	1st priority registration	2nd priority registration	3rd priority registration	4th priority registration
SoM											
PHD											
1	PHDBS 701-0	Thesis Research	0	0				Biomedical Sciences		SoM	
2	PHDBS 702	Molecular Basis of Health and Disease	4	8				Biomedical Sciences	Life Sciences	SoM	
3	PHDBS 703	Biomedical Research Analysis and Design of Experimentation	4	8				Biomedical Sciences	Life Sciences	SoM	
4	PHDBS 704	NUSOM seminar (final semester)	4	8				4 year PhD SOM BioMed Sciences			
5	PHDBS 704-0	NUSOM seminar	0	0				Biomedical Sciences		SoM	
6	PHDBS 706	Advanced Biomedical Research Analysis and Design of Experimentation	4	8				Biomedical Sciences		SoM	
7	PHDBS 707	Publication Analysis	4	8				Biomedical Sciences		SoM	
8	PHDBS 708	Writing for Biomedical Sciences	3	6				Biomedical Sciences	Life Sciences	SoM	
9	PHDBS 715	Molecular Basis of Neurological Disorders	3	6				Biomedical Sciences	Life Sciences	SoM	
10	PHDGH 701-0	Thesis Research	0	0				SoM			
11	PHDGH 704-0	NUSOM Seminar in Global Health	0	0				SoM			
12	PHDGH 705	Global Health into Action	3	6				SoM			
13	PHDGH 706	Methods in Global Health Research	3	6				SoM			
14	PHDGH 707	Implementation Science in Global Health	3	6				SoM			