GSBS Doctoral Program Curriculum Schedule

YEAR	FALL		SPRING		SUMMER	
1	GRADUATE BIOCHEMISTRY	4	MOLECULAR BIOLOGY OF THE CELL	4	Summer Research in CMB	4
	Experimental Design	2	Scientific Writing	2	TOTAL CREDITS	4
	Fundamentals of Neuroscience ('19)	2	Graduate Genetics ('20)	2	SUMMER BENCHMARKS:	
	Lab rotations Fall - CMB	3	Lab rotations Spring - CMB	3	Establish Thesis Advisory Committee before 7/1	
	(09-16-19 to 11-1-19) & (11-04-19 to 12-20-19)		(01-6-20 to 02-21-20) & (02-24-20 to 04-10-20)			
	Responsible Conduct in Research Training	0			Advisory Meeting before 9/1	
	TOTAL CREDITS	*11*	*TOTAL CREDITS*	*11*		
2	Critical Readings	2	Quantitative Methods	2	Summer Research in CMB	4
	Cell Culture & Stem Cells ('20) or Neuroanatomy	2	Biomolecular Interactions ('21) or Neurophysiology	2	TOTAL CREDITS	4
	Advanced Graduate Research	5	Advanced Graduate Research	5	SUMMER BENCHMARK:	
	TOTAL CREDITS	*9*	*TOTAL CREDITS*	*9*	Qualifying Exam before 7/1	
3+	Thesis Research/PhD	9	Thesis Research/PhD	9	Summer Thesis Research/PhD	4
	TOTAL CREDITS	*9*	*TOTAL CREDITS*	*9*	TOTAL CREDITS	4

KEY:
CORE course
Skill course
Focus course

Full time status: Fall/Spring Terms are 9 credits Summer Term is 4 credits