

Typical course schedule for Cell, Molecular, Development, Neurobiology PhD students:

Required	Fall 1	Spring 1	Summer 1	Fall 2	Spring 2	Years 3-5
Lecture/lab course (all are elective)	BIMS 6000 (optional)	Elective		Elective	Elective	Optional if needed for dissertation
"Science Skills" series	BIOL 8270 (2) 7HoHEGS	BIOL 8250 (1) Comm Sci		BIOL 8260 (2) Grant Writ		
Colloquium/ Journal Club (minimum of 1 required)		Journal Club/ Colloquium		Journal Club/ Colloquium (fall or spring)	Journal Club/ Colloquium (fall or spring)	
Rotation Research	BIOL 9910 (3)	BIOL 9920 (3)				
Res. Ethics		BIMS 7100 (1) Res Ethic				
Non-Topical Research	BIOL 9998 (optional)	BIOL 9998 (optional)		BIOL 9998 (5)	BIOL 9998 (9)	BIOL 9999 (12)