Neuroscience Theme Training Plan

2017-2018 Training Plan

	Fall Term*	Spring Term*	Summer Term*
	Required Coursework:	Four Course Modules Required	Required Coursework:
	GBS 707 : Basic Biochemistry (9.19.17 - 10.30.17)	GBS 710: Cell Signaling (1.8.18 – 2.2.18)	GBS 737: Student Summer Seminars
	GBS 708 : Basic Genetics (8.8.17 - 9.18.17)	GBSC 729: Cell Neurophys (2.5.18 – 3.2.18)	
	GBS 709 : Basic Bio. Organ. (10.31.17 – 12.15.17)	GBS 714: Dev Neuro (3.5.18 – 3.30.18)	GBS 733: Dis of Nerv Sys
	355 763 . Busic Bio. 018um (10.51.17 12.13.17)	GBSC 727: Neuro Systems (4.2.18 – 4.27.18)	(4.30.18 – 5.25.18)
	GBS 730: Intro to Neurobiology (Dauphin Island)	4.27.10)	(4.50.10 5.25.10)
1	GBS 791: Grad Neuro Discussion	GBS 791: Grad Neuro Discussion	GRD 717: Principles of Sci Integrity
-	dbb / 51. Grad Nedro Bisedssion	GBS 731. Grad Near o Discussion	(Bioethics)
	Research Rotations:	Research Rotations:	(Biocames)
	GBS 795: Lab Rotation 1 (8.14.17 - 10.13.17)	GBS 797: Lab Rotation 3 (1.8.18 – 3.9.18)	GBS 798: Non-dissertation research
	GBS 796: Lab Rotation 2 (10.16.17 - 12.15.17)	GBS 794: Lab Rotation 4 (3.12.18 – 5.11.18) *if needed	abb 750. Non absertation research
	255 756. Edb Notation 2 (10:10:17 12:15:17)	3.11.10) ij necucu	Mentor Selection: Target date June 1
			YEA Exam: Oral (Aug)
	Required Coursework:	Required Coursework:	Required Coursework:
	GBSC 731: Intro to Biostatistics	GBS 798: Non-dissertation research	GBS 737: Student Summer Seminars
	GBS 798: Non-dissertation research	NBL 703: Neurobiology Seminar Series	GBS 757. Stadent Sammer Seminars
	NBL 703: Neurobiology Seminar Series	TIPE 7 CONTINUE SCHOOL SCHOOL SCHOOL	GBS 798: Non-dissertation research
	TIPE 7 001 Treat oblicion y Seriman Series	Elective/Advanced Course(s): A total of 3 advanced courses	abb 750. Non absertation research
2	Elective/Advanced Course(s): A total of 3 advanced courses	which should be decided by mentor and thesis committee.	Elective/Advanced Course(s):
_	which should be decided by mentor and thesis committee.	milet stream as desired by methor and thesis committee.	A total of 3 advanced courses which
	minor should be desided by mentor and thesis committee.	Journal Club: Choice of JC is discretion of student/mentor	should be decided by mentor and
	Journal Club: Choice of JC is discretion of student/mentor	Tournal Class choice of so is also calculated and the state of the sta	thesis committee.
	,		
			Committee formed
	Required Coursework:	Required Coursework:	Required Coursework:
	GBS 798: Non-dissertation research	GBS 798: Non-dissertation research	GBS 737: Student Summer Seminars
	NBL 703: Neurobiology Seminar Series	NBL 703: Neurobiology Seminar Series	
	<i>5,</i>		GBS 799: Dissertation research
-	Elective/Advanced Course(s): A total of 3 advanced courses	Elective/Advanced Course(s): A total of 3 advanced courses	
3	which should be decided by mentor and thesis committee.	which should be decided by mentor and thesis committee.	Elective/Advanced Course(s): A total
			of 3 advanced courses which should
	Journal Club: Choice of JC is discretion of student/mentor	Journal Club: Choice of JC is discretion of student/mentor	be decided by mentor and thesis
			committee.
		**Qualifying Exam/Admission to Candidacy	
	Required Coursework:	Required Coursework:	Required Coursework:
	GBS 799: Dissertation research	GBS 799: Dissertation research	GBS 737: Student Summer Seminars
	NBL 703: Neurobiology Seminar Series	NBL 703: Neurobiology Seminar Series	
			GBS 799: Dissertation research
4	Elective/Advanced Course(s): A total of 3 advanced courses	Elective/Advanced Course(s): A total of 3 advanced courses	
	which should be decided by mentor and thesis committee.	which should be decided by mentor and thesis committee.	Elective/Advanced Course(s): A total
			of 3 advanced courses which should
	Journal Club: Choice of JC is discretion of student/mentor	Journal Club: Choice of JC is discretion of student/mentor	be decided by mentor and thesis
			committee.
I	Required Coursework:	Required Coursework:	Required Coursework:
	GBS 799: Dissertation research	GBS 799: Dissertation research	GBS 737: Student Summer Seminars
	NBL 703: Neurobiology Seminar Series	NBL 703: Neurobiology Seminar Series	
5			GBS 799: Dissertation Research
ľ	Elective/Advanced Course(s): A total of 3 advanced courses	Elective/Advanced Course(s): A total of 3 advanced courses	
	which should be decided by mentor and thesis committee.	which should be decided by mentor and thesis committee.	Dissertation Defense**
			(public & private)
	Journal Club: Choice of JC is discretion of student/mentor	Journal Club: Choice of JC is discretion of student/mentor	
			Graduation

^{*}Students must register for 9 hours each semester, for a total of 27 hours per year. Equity and Diversity Scholars must register for 10 hours Fall, 12 hours Spring, and 10 hours Summer, for a total of 32 hours per year. Any hours over must be approved by your program.

Students earning a C or lower, must retake the course. A student will be dismissed of the theme on academic bases if:

- -- Receives a "C" twice in the same course
- -- Receives three "C"s
- -- Fails the 2^{nd} attempt of the Year End Assessment (YEA)

-Additional theme requirements:

- -- Publications: One published paper, and another at least already submitted to a journal.
- -- Presentations: One presentation at a national or international scientific meeting

^{**}Students must be admitted to candidacy for a minimum of 1 year before thesis defense.