School of Biology Graduate Student Registration Guide

	Graduate Teaching Assistantship (GTA)			Graduate Research Assistantship (GRA)		
1 st Year	Fall BIOL XXXX	Coursework	6+ hours	Fall BIOL XXXX	Coursework	6+ hours
	BIOL 8002	Seminar	1 hour	BIOL 8002	Seminar	1 hour
	CETL 8000	TA Preparation		BIOL 8998	GRA Audit	3 audit hours
	BIOL 8997	GTA Audit	3 audit hours	BIOL 9000	Thesis	3-17 hours (to total 21 hours)
	BIOL 8901	Lab Rotation	3 hours (optional) OR			
	BIOL 9000	Thesis	3-16 hours (to total 21 hours)	Spring		
			,	BIOL XXXX	Coursework	6+ hours
	Spring			BIOL 8106	Tools Science	2 hours
	BIOL XXXX	Coursework	6+ hours	BIOL 8003	Seminar	1 hour
	BIOL 8106	Tools Science	2 hours	BIOL 8998	GRA Audit	3 audit hours
	BIOL 8003	Seminar	1 hour	BIOL 9000	Thesis	3-12 hours (to total 21 hours)
	BIOL 8997	GTA Audit	3 audit hours			
	BIOL 8902	Lab Rotation	3 hours (optional) OR	Summer		
	BIOL 9000	Thesis	3-15 hours (to total 21 hours)	BIOL 8998	GRA Audit	3 audit hours
				BIOL 9000	Thesis	3-12 hours (to total 16 hours)
	Summer					
	BIOL 8997	GTA Audit	3 audit hours			
	BIOL 9000	Thesis	3-13 hours (to total 16 hours)			
2 nd Year	Fall and Spring			Fall and Spring		
onward	BIOL XXXX	Coursework	0-9 hours (to fulfill requirements)	BIOL XXXX	Coursework	0-9 hours (to fulfill requirements)
	BIOL 8997	GTA Audit	3 audit hours	BIOL 8998	GRA Audit	3 audit hours
	BIOL 9000	Thesis	9-18 hours (to total 21 hours)	BIOL 9000	Thesis	9-18 hours (to total 21 hours)
	Summer			Summer		
	BIOL 8997	GTA Audit	3 audit hours	BIOL 8998	GRA Audit	3 audit hours
	BIOL 9000	Thesis	9-13 hours (to total 16 hours)	BIOL 9900	Thesis	9-13 hours (to total 16 hours)
	DIOL 7000	1110313	7 13 hours (to total 10 hours)	DIOL 7000	1110313	7 10 hours (to total 10 hours)

Notes:

- Register for required coursework and adjust your thesis or lab rotation hours to meet the maximum: 21 hours in the fall and spring, 16 hours in the summer. Refer to the graduate handbook for more details, this is only a guide.
- Graduate students supported by a Teaching or Research assistantship must register for a minimum of 12 credit hours.
- It is possible for first year students being supported by a Teaching Assistantship to switch into a Research Assistantship as soon they have found their permanent lab. It is recommended to do so by the summer of your first year.
- It is acceptable for first year students starting on a Research Assistantship to start lab rotations the second semester to explore different lab options. Always talk to your advisor!