

BIOLOGY M.S. PROGRAM - 1st Semester Progress Report

Name: Semes	ter/year started:
Graduate students must complete this form before reg Fill out this form with your advisor at the end of your fi Graduate Committee will review the form and assign a	irst semester and sign after completing. The
 Score ≥ 3 for each category → Continue with your rese Score < 3 for each category → Revise and re-submit. A is allowed. 	earch plan and register for BIOL 597 in 2 nd semester
1) What is the goal(s) or objective(s) of your thesis pro	ject?
2) Provide a hypothesis (es) that will be tested in your	r thesis project.
3) What is the biological relevance of your hypothesis	s(es)?
4) Describe the set of variables to be measured to add controls/treatments .	ress the hypothesis(es) and include any pertinent
5) Have you started collecting data for your thesis prodata before your oral exam.	oject? If yes, explain why you have started collecting
6) When do you plan on taking your oral examination?	
Student Signature:	_ Date:
Advisor Signature:	_ Date:



MS Coursework and Timeline Form

Name: _____ Advisor:_____

units must be letter-gra residence with a maxin maximum of 8 units of	Graduate Course of Study a: Minimum of 30 units; At least half the units required for the ded; minimum GPA of 3.0 in program coursework with no counum of 30% of coursework allowed in transfer; no more than 6 special studies (Biol 495 or 595), no classes completed as an uledit prior to award of baccalaureate degree.	rse belov units all	w a C; a nowed for	ninimum of 21 units don the thesis (Biol 599); A	ne in
Dept/Course No.	Title	Units	Grade	Semester Taken/Pl	ace
	Totals				
Anticipated Timeline	for Completion of Requirements:			Date	
Advancement to c					
Defense of thesis	Target				