

# Biology Master's Program of Study Form

Student Name: \_\_\_\_\_ UIN. #: \_\_\_\_\_

Degree Option (check one)      Thesis \_\_\_\_\_      Non-Thesis \_\_\_\_\_

Concentration (check one)      Biology \_\_\_\_\_      Biotechnology \_\_\_\_\_      Wetlands \_\_\_\_\_

Course Name	No.	Credit	Course Name	No.	Credit
Thesis degree option only	Biol 699				
Research ( <i>use only once</i> )	Biol 698	3			
Seminar Requirement <i>BIOL 608 or 661</i>		1			
Topics (3 credits maximum): <i>BIOL 596, 598, or 695</i>					
			Molecular and Immunol. Techniques <i>(Biotechnology track requirement)</i>	Biol 507	
			Cell and Molecular Biology <i>(Biotechnology track requirement)</i>	Biol 523	
			Biochemistry <i>(Biotechnology track requirement)</i>	Biol 726	
			Molecular Genetics <i>(Biotechnology track requirement)</i>	Biol 755	

*Unstructured courses:  
(only one 1-credit unstructured course can be counted toward the Degree)  
595, 596, 598, 608, 609, 661, 669, 688, 698, 699, 702, 708, 795, 802, 808, 895, or 695 (unless offered as a formal course)*

Total Credits: \_\_\_\_\_ (Minimums: 31 Thesis, 37 Non-Thesis)  
 Total Structured Course Credits: \_\_\_\_\_ (Minimums: 19 Thesis, 22 Non-Thesis)  
 Total 600 & 700 Level Course Credits: \_\_\_\_\_ (Minimums: 19 Thesis, 22 Non-Thesis)

Committee Approval (*certified graduate faculty*):

Chair, _____ <small>(print name)</small>	_____ <small>(signature)</small>	_____ <small>(date)</small>
_____ <small>(print name)</small>	_____ <small>(signature)</small>	_____ <small>(date)</small>
_____ <small>(print name)</small>	_____ <small>(signature)</small>	_____ <small>(date)</small>

Graduate Program Director Approval:

_____ <small>(print name)</small>	_____ <small>(signature)</small>	_____ <small>(date)</small>
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Original:      student's file  
 Cc:            student & committee members