

College of Science
Department of Biological Sciences
369 Shelby Center for Science and Technology
Huntsville, AL 35899

Department of Biological Sciences

Secondary Application to the Graduate Program

Instructions: Complete the following application. Send the completed form to Graduate Studies, University of Alabama in Huntsville, 301 Sparkman Drive, Huntsville, AL 35899. Application materials can be emailed to Kimberly Gray, grayk@uah.edu (for domestic students) or Linda Clugstone, linda.clugstone@uah.edu (for international students).

Name	Email Address			
Address				
State/Province	Zip/Postal Code _	Co	ountry	
Telephone: Home ()	_ Work ()	(Cellular ()
Date/Place of Birth		Male _	Female	·
Desired Enrollment Date: Fall Term	Spring Term	າ	_	
Select Degree Option: (check one)				
Plan I – Master of Science with The Students will complete coursework (24 createsearch credit hours) that will be described form of an introductory chapter to the these examination of thesis work). Plan II – Master of Science without Students will complete an approved prograte comprehensive final examination, and writt report is usually in the form of a literature of advisor. Plan III – Master of Science with Educate Plan IIII – Master of Science With Educate Plan III – Master Of Science Plan III – Master Of	edit hours) and performed in their thesis . Studies and final oral examinate the state of the s	nination (semination) (seminati	plete a writter ar presentation redit hours), or r the supervis	n examination in the on and committee complete a written sory committee. The
1. Traditional Program- Students specialization in the Department of Biologic credit hours), complete a written comprehe supervisory committee. Graduates will be	cal Sciences (24 cre ensive final examina	dit hours), and tion, write and p	in the Departi present a Mas	tment of Education (12 ster's report for the
	ion (those that do no ne Department of Ed dit hours) as well as Students will also be	t have a Class ucation (26 hou complete a writ e required to tak	B – baccalau urs, including tten compreh se a one-hour	reate level teaching an internship) and the lensive final r course, "Introduction

Select Area(s) of Interest in the Biological Sciences	
Aquatic Biology	Host-Parasite Interactions
Biochemistry	Microbiology
Cell Biology	Molecular Biology
Ecology	Molecular Microbiology
Evolutionary Biology	Physiology
Genetics	Plant Molecular Biology
Genomics/Transcriptomics	Structural Biology
Other Area(s) not checked above	
Please indicate the name(s) of faculty you would like only):	e to perform research with (for Plan I and II option

Academic/Professional Background Information

List any of the following. You may attach additional sheets if necessary.
Awards:
Laboratory Experience:
Publications:
Research, Teaching, Industry, Technical, Professional Experience:
Provide a comprehensive statement of purpose. <i>Include a description of your research interests, background training, and career plans. Explain why you selected UAH for your graduate education.</i>