

 <b>FLORIDA ATLANTIC UNIVERSITY</b>	<b>COURSE CHANGE REQUEST</b> <b>Graduate Programs</b>		UGPC Approval _____ UFS Approval _____ SCNS Submittal _____ Confirmed _____ Banner _____ Catalog _____
	<b>Department</b> Biological Sciences  <b>College</b> CESCOS		
<b>Current Course Prefix and Number</b> BSC 6390		<b>Current Course Title</b> Integrative Biology 1	
Syllabus must be attached for <b>ANY</b> changes to current course details. See <a href="#">Guidelines</a> . Please consult and list departments that may be affected by the changes; attach documentation.			
<b>Change title to:</b>  <b>Change prefix</b> From: _____ To: _____ <b>Change course number</b> From: _____ To: _____ <b>Change credits*</b> From: _____ To: _____ <b>Change grading</b> From: _____ To: _____ <b>Academic Service Learning (ASL) **</b> Add <input type="checkbox"/> Remove <input type="checkbox"/>		<b>Change description to:</b>  <b>Change prerequisites/minimum grades to:</b>  <b>Change corequisites to:</b>  <b>Change registration controls to:</b> Admission to Integrative Biology PhD Program OR Permission of Instructor  Please list existing and new pre/corequisites, specify AND or OR and include minimum passing grade.	
<b>Effective Term/Year for Changes:</b> Fall 2022		<b>Terminate course? Effective Term/Year for Termination:</b>	
<b>Faculty Contact/Email/Phone</b> Dr. Sarah Milton/smilton@fau.edu/561-297-3331			
<b>Approved by</b> Department Chair <u>Sarah L Milton</u> College Curriculum Chair <u>[Signature]</u> College Dean <u>William David Kelie</u> UGPC Chair _____ UGC Chair _____ Graduate College Dean _____ UFS President _____ Provost _____		<b>Date</b> <u>3-22-22</u> <u>3/23/22</u> <u>03/23/22</u> _____ _____ _____ _____	

Email this form and syllabus to [UGPC@fau.edu](mailto:UGPC@fau.edu) 10 days before the UGPC meeting.

## Biological Sciences Graduate Courses

### **Integrative Biology 1 (BSC 6390) 3 credits**

*Prerequisite:* *Admission to Ph.D. program in Integrative Biology and Permission of instructor*

Through lectures, readings, journal club, classroom discussions, and student papers, course explores the idea of integrative biology and connectivity in biological systems.