College Docum	ent#	
<b>UCC Document #</b>	192	
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## CATALOG YEAR <u>2006-2007</u> (Please use separate form for each add/change)

COLLEGE/SCHOOL	J:	College of Arts & Sciences	
Current Catalog Page	(s) Affected	pg. 260	
Course: (check all that apply)	Add: X Change:	Delete: Number Title SCH Description Prerequisite	
<u> </u>	pplicable. If in	ber, Title, SCH Value, Description, prerequisite, and current catalog, copy and paste the text from the and	
This course will exam Topics will include the water relations, miner	nine plant physice physiological nutrition, growin process.	logy. Four semester hours. iological mechanisms that explain ecological patterns. I characteristics of plants (photosynthesis, energy balance, owth, and development) and how those characteristics are rerequisite: BIOL 1411 or permission of the instructor.	
Justification: Additio	n of upper-leve	el undergraduate biology elective.	
_	_	ge: Attach new/changed Program of Study rrent catalog, copy and paste the text from the and indicate	
		Change: Attach new/changed minor. the text from the and indicate changes in red.	
		e: Change: Attach new/changed faculty entry the text from the and indicate changes in red.	
College Introductory Attach new/changed i	, .	Add information: Change information:  Fin current catalog, copy and paste the text from the and	

indicate changes in red.

Approvals:	Signature	Date
Chair		
Department Curriculum Committee		
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Department		
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College Curriculum Committee		
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