Channel Islands California state university							
Instructionally Related Activities Funds Request Fall 2015 Signed in as: david.daniels Signed							
		Workflows	Current Tasks	My Workflows	My History		
IRA Funds Request for Biol 310 - Vertebrate Zoology - Weekend trip to Santa Rosa Island Station							
	elated Activities Funds Request Summary						
Project Sponsor	Steven Norris						
Activity Title	Biol 310 - Vertebrate Zoology - Weekend trip to Santa Rosa Island Station						
Activity/Event Date	Fall 2015 - exact weekend to be determined						
Date Funding Needed By	Fall 2015						
Previously Funded?	No						
Semester/Year	<u> </u>						
Proposal #	_						
Report submitted for previously Funded Activity?	_						
Report submitted for previously Funded Activity	_						
Additional Report #1	_						
Additional Report #2	_						
Additional Report #3	_						
Additional Proposers	_						
Academic Program(s) / Center Name(s)	Biology Program						
Estimated total Course Fee revenue	960						
Amount Requested from IRA	4300						
Estimated Number of Students Participating	24						
Conditions and Considerations	Field Trip						
Brief Activity Description	The proposed activity is a weekend trip to the Santa Rosa Island Research Station for semester. Vertebrates encompass fishes, amphibians, reptiles, birds and mammals. This trip perform field surveys on native island vertebrates. Student activities will include survey amphibians and possible historical use by fishes, examining island birds and their Cartwright is planning to accompany us on this trip as guest instructor. She will lead the trip, but as opportunities arise we will actively engage the students in broader as island conservation/restoration and ecology. The night sky on Santa Rosa Island is clear, we will make a survey/appreciation of the night sky as our ancestors saw it.	will allow the s reying shore lin habitats, and p d an activity on r spects of island	students to be imm e fishes and docu performing reptile p marine mammals. I biology, including	nersed in island bio menting freshwater population surveys. Vertebrates will be invertebrate and pl	logy and habitats for Dr. Rachel at the core of ant diversity,		
Learning Outcomes and Relation to IRA to Course Offerings	The Class is Biol 310, Vertebrate Zoology. This activity will allow the students to view vertebrates (and other animals) as integral parts of their broader community, in this case Santa Rosa Island and surrounding waters. We will practice identification of vertebrate animals encountered, observe their role in the ecology of the island and explore, from evolutionary and ecological perspectives, how their biology meshes with the challenges of island living.						
Description of Assessment Process	The island activities will be divided into a series of manageable subdivisions, each a shore fishes, marine mammals, terrestrial mammals, reptiles, freshwater habitats a each group will prepare a list of references on their topic and where applicable a list instructor in guiding the field exploration of their topic.	and amphibian	is, island birds and	d shore birds. Befor	e the trip,		

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		vertebrate animals. Flexibility will be necessary, as fie to Santa Rosa Island. Activities will partly depend on v	eir activities and observations on this trip. Field activities will be planned around accessible eld work can be unpredictable and this will be the first time I have taken this class (or any class) what habitats are accessible and what creatures are present during our visit. ent. A written report and group presentations (after the trip) will form the primary assessment.			
Activity Buo	dget	travelbudgetwithvalues.xlsx				
CIA Budget	t	—				
CIA Propos	al —					
Course Syl	labus					
CIA Certific	ation	n —				
Other Sour Funding	There are no expected sources of funding, other than lab fees (\$40 per student).		lab fees (\$40 per student).			
Target The inter Audience/Student		The intended audience is students registered in Biol 310. The class has an enrollment of 24 (plus one instructor and 1 guest instructor).				
Marketing		If any of the Biol 310 students can't make the trip, I anticipate offering unused spaces to Biol majors in other classes, or another guest instructor.				
Bring Bene Campus			y in the field. This activity will sharpen their developing skills as biologists. We will get to visit the atalog of activities it supports. Returning students will share their experiences and raise the			
attention on on-going restoration/recovery/conserv		attention on on-going restoration/recovery/conservation	tent on conservation, including sustainability. A visit to the island will allow me to focus their on efforts involving island habitats. ill cause them to reflect on the resources they consume in the course of their daily lives.			
Program amy.denton		amy.denton				
Academic Affairs AVP		karen.carey				
Acknowled	lgement	I acknowledge that I have reviewed and accepted the	Conditions and Considerations herein. Please check off boxes as appropriate.			
rogram (Chair/Di	irector Approval				
Approval	l approv	ve the IRA Funds Request described on this page				
Name	AmyDe	enton				
Date/Time	3/2/201	5 2:42:38 PM				
Validation	myCl-si	ignin-04-3103				
cademic	Affairs	AVP Approval				
Approval	l approv	e the IRAFunds Request described on this page				
Name	Karen C	Carey				
Date/Time	3/2/201	5 2:52:07 PM				
Validation						

Validation myCl-signin-D0-0588

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