

Coastal and Marine Laboratory Proposed Research Plan For Areas of Florida

FSUCML Research Plan ID No.

Rev 06/24/2024

All researchers working at the FSU Coastal & Marine Laboratory must submit and receive approval for any research plan prior to starting any work. The intent of plan submission is as follows. 1:Prevent research projects from overlapping spatially or one project affecting data collected by another. 2:Provide a mechanism to review compliance with FSU rules as well as state or federal permitting requirements. 3:Provide a general overview for the spatial reach of FSUCML research programs that can be used in reports and presentations to administrators, donors, legislators and potential funders. 4:As a safety precaution in the rare occasion that a researcher becomes significantly injured, lost, or stranded, general locations of where FSUCML researchers work provide potential areas to begin search.

Associate Director of Research Signature

Contact Details				
Plan Submitted by			Date Submitted	
Principal Investigator			Department	
Institution Name				
Emergency Contact Name				
Emergency Contact Number				
Email				
Proposed Research Dates	Start		End	
Is this associated with			Funding	
a Sponsored Project?			Source/Project No.	

Project Description									
Project Title (short)									
Does this activity involve scuba?	No		Yes		If yes, then you must submit a dive plan marinelab.fsu.edu/marineops/diving/policies-forms-diverlogs				
Does this activity involve boat use?	No		Yes		If yes, then you must submit boat reservation. https://marinelab.fsu.edu/facilities/reservations/				
Does this activity involve collections?	No		Yes	Sp	If yes, please submit a copy of your collection permit and/or Special Activity License (State of Florida, NOAA, etc.) as appropriate; submit collection records before you leave.				
Does this activity involve vertebrates?	No		Yes		If yes, please submit a copy of your animal care & use protocol from your home institution.				
Type of site in which research will occur (check all that apply)									
Oyster Reef		Mudflats			Dunes				
Saltmarsh		Hardbottom Reefs			Other (describe below)				
Seagrass beds		Sand flats							

Does this project require any of the following (check correct box). If you answer yes to any of these questions, please provide a copy of the relevant paperwork and provide permit numbers below.

Federal environmental permitting required?	No		Yes	#:
State or local environmental permitting required?	No)	Yes	#:

List longitude and latitude coordinates below and attach map for the area in which the research will occur. Include an excel file with coordinates if more space is needed.

Project abstract (200 words max)

Methods, protocols, and gear type to be employed in the field (200 words max)

Research Plan Approval

SPACE BELOW FOR FLORIDA STATE UNIVERSITY COASTAL & MARINE LABORATORY USE ONLY					
Research Plan Reviewed By					
Name & Title		Signature			
Approved (Y or N)		Date approved			