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University

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CRUISE PLAN FOR RESEARCH VESSEL *PACIFIC STORM*

A completed cruise plan must be submitted to the vessel coordinator, Barb Lagerquist (barb.lagerquist@oregonstate.edu) and the captain, Ron Briggs (yogib@charter.net), **at least 7 days prior to each cruise.**

The Principal Investigator/Chief Scientist must meet with the captain (in person or via phone; Ron Briggs, 541-272-7206) prior to the cruise to discuss the details of the cruise plan, including a walk through of all scientific equipment, to ensure all objectives and expectations are clear.

Safety Briefing

Before each cruise >8 hours in duration, a formal safety briefing will take place on the vessel, including explicit instructions for:

- Man overboard procedures
- Fire procedures
- Abandon ship procedures

Also included will be hands on egress and survival suit training (every member of the science party will physically open the escape hatch in the science quarters and don a survival suit).

Please account for the formal safety briefing (approximately 1.5 hours) in your cruise planning and schedule this with the captain.

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CRUISE DATES (including mobilization and demobilization):	
TITLE:	
PRINCIPAL INVESTIGATOR(S):	
PI EMAIL:	
PI PHONE NUMBER:	

PURPOSE: Short, non-technical description of the project

ITINERARY: Include station positions and route waypoints

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WILL RADIOACTIVE METHODS BE USED?	<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
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WILL YOU BE BRINGING HAZARDOUS MATERIALS ABOARD?	<input type="checkbox"/>	YES	<input type="checkbox"/>	NO
If so, you are responsible for providing the Master with an Inventory of such materials & associated MSDS sheets.				

MOBILIZATION/DEMOBILIZATION DETAILS: Describe time and work involved for mobilization and demobilization of project equipment. Mobilization/demobilization time must be accounted for in your scheduled ship time.

BULKY OR HEAVY ITEMS: Include details of equipment to be brought onboard that will require assistance from vessel crew		
Description	Location	Estimated Weight

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ELECTRICAL NEEDS – describe electronic equipment and power requirements

ADDITIONAL CRUISE INFORMATION – include dietary restrictions, if relevant

SCIENTIFIC PERSONNEL TO BE ONBOARD: Provide full legal name, affiliation, and function (e.g., Chief Scientist, Party Chief, Technician, Graduate Student, Undergraduate Student, Observer, etc.). The vessel can accommodate a maximum of seven scientists on overnight trips and 15 scientists on day trips (<8 hours).

	Full Legal Name	Affiliation	Function
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