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Washington Sea Grant provides statewide marine research, outreach and education services. The National Sea Grant College Program is part of the National Oceanic and Atmospheric Administration (NOAA), U.S. Department of Commerce. wsg. washington.edu

SEATTLE • THURSDAY, DECEMBER 1

Marine Weather Workshop

DON'T GET CAUGHT IN A STORM.

Washington Sea Grant and the Port of Seattle Fishermen's Terminal are co-sponsoring a Marine Weather workshop on December 1, 2016. This is a hands-on class for marine professionals and other boat owners, commercial and recreational. Topics covered will include:

- Relationships of atmospheric pressure and wind.
- Determining the path and speed of squalls.
- Strong wind systems found in the Northwest and offshore; how to avoid them.
- Key features of low-pressure systems.
- How 500mb wind patterns can help you find "weather windows" for safe passages.

WHEN Thursday, December 1, 2016; 9 a.m. to 4 p.m.WHERE Nordby Conference Room; Nordby Bldg.Fishermen's Terminal, Seattle

FEE \$60

Register today. Pre-registration required. To register or for more information contact Sarah Fisken, 206.543.1225, or *sfisken@u.washington.edu*

- How pressure gradients affect wind in Washington waters.
- What is a computer model? How do they work and what can they give you?
- How to get NWS and associated weather, forecast and model data on your computer.

Washington Sea Grant, based at the University of Washington, provides statewide research, outreach, and education services addressing the challenges facing our ocean and coasts. The National Sea Grant College Program is part of the National Oceanic and Atmospheric Administration, U.S. Department of Commerce. www.wsg.washington.edu.

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MARINE WEATHER WORKSHOP • DECEMBER 1

NAME		
ADDRESS		
CITY	STATE	ZIP
TELEPHONE	EMAIL	

TO REGISTER

Please return this form with your payment of \$60 check (payable to University of Washington), to:

Sarah Fisken
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West Wall Building
Rm. 124
Fishermen's Terminal
Seattle, WA 98199

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