

FISHING VESSEL STABILITY

A Lifesaving, Free Workshop

Register with a Fishing Partnership Navigator

LOCATION:

NAVIGATOR:

DATE & TIME:

Did you know that flooding and instability are the leading causes of fishing vessel disasters in the United States? Between 2010 and 2021, 16 fishermen on the East Coast lost their lives on unstable or flooding vessels. This AMSEA workshop addresses the most common causes of these casualties. You will learn vital information on vessel stability and ways to prevent dangerous situations. Our USCG-certified Vessel Stability instructors incorporate practical exercises, demonstrations and case studies of actual fishing vessel accidents. The workshop prepares attendees to recognize and prevent the various situations that result in unstable conditions including how to respond to ensure safe operations.

Understanding these principles is a must for any professional fishing vessel operator.



**SCAN TO VIEW
CLASS CALENDAR**

CAUSES OF INSTABILITY

- Flooding**
- Vessel Icing**
- Weight Changes**
- Shifting Weight**
- Water Trapped on Deck**
- Lifting Situations**
- Operating in Heavy Seas**
- Gear Hang-ups**
- Bar Crossings**
- Maintenance**
- Watertight Integrity**

FISHING PARTNERSHIP

