

Heat Stress Afloat

Length 4 hours (½ day)

Scope

Identify the chain of command's responsibilities regarding the monitoring and control of shipboard heat stress, specific heat stress conditions, symptoms and preventive measures, and list the steps to properly operate the Web Bulb Globe Thermometer (WBGT), the 960 Heat Stress Monitor, and the Psychrometer.

Objective

Upon completion of the course the student will be able to:

- IDENTIFY personnel and their responsibilities for the heat stress program afloat.
- IDENTIFY the climactic and physiology factors of heat stress afloat.
- Describe the application, monitoring, causes, and location of heat stress afloat.

Entry standards

Teaching Facility

STAR Center, Dania Beach, Florida

