WOODS HOLE OCEANOGRAPHIC INSTITUTION

## A Journey into the Deep Ocean

with special guest

## Cindy L.Van Dover

Former *Alvin* Pilot, MIT/WHOI Joint Program alumna, and professor of biological oceanography at the Duke University Marine Laboratory

## Thursday, June 9, 2011• Clark 507 4:30 Reception 5:30 Presentation 6:30 Dinner



Cindy L. Van Dover, 1991

(The reception and presentation are free of charge, but the dinner requires tickets purchased in advance.)

**Cindy Lee Van Dover** is the first woman and first Ph.D. recipient to complete the rigorous training necessary to pilot the *Alvin* submersible research vehicle. Her experience has allowed her to explore the ocean floor to depths of more than 3,600 meters, and to serve as an active participant and chief scientist in NSF-, NASA-, and NOAA-sponsored field programs to hydrothermal vents and other chemosynthetic environments worldwide.

In 2006, Van Dover was named the first women director of the Duke University Marine Laboratory. She also serves as chair of the Division of Marine Science and Conservation, Nicholas School of the Environment. The recipient of a prestigious Fulbright Award, Van Dover obtained a master's degree in ecology from UCLA and completed her doctoral work in biological oceanography through the MIT/WHOI Joint Program. She has received numerous professional recognitions for her teaching and research and has published more than 70 articles in peer-reviewed journals.

Van Dover has also authored a popular book, *The Octopus's Garden* (aka *Deep-Ocean Journeys*) and a textbook, *The Ecology of Deep-Sea Hydrothermal Vents*.

This event is sponsored by the WHOI Women's Committee.

A Journey into the Deep Ocean response form Please tear off form and return to Beth Ryan, mail stop #27 by June 6, 2011

Name:

. # attending the presentation and reception only (no charge)

# attending the reception and dinner (Cost: non-WHOI \$30, WHOI staff and alumni \$25, WHOI students \$12) (Please make checks payable to *Woods Hole Oceanographic Institution*)