

2000

Study Abroad M.S. Degree in Marine Biology

Nova Southeastern University

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Expand your latitudes and follow the Gulf Stream for an M.S. degree in marine biology



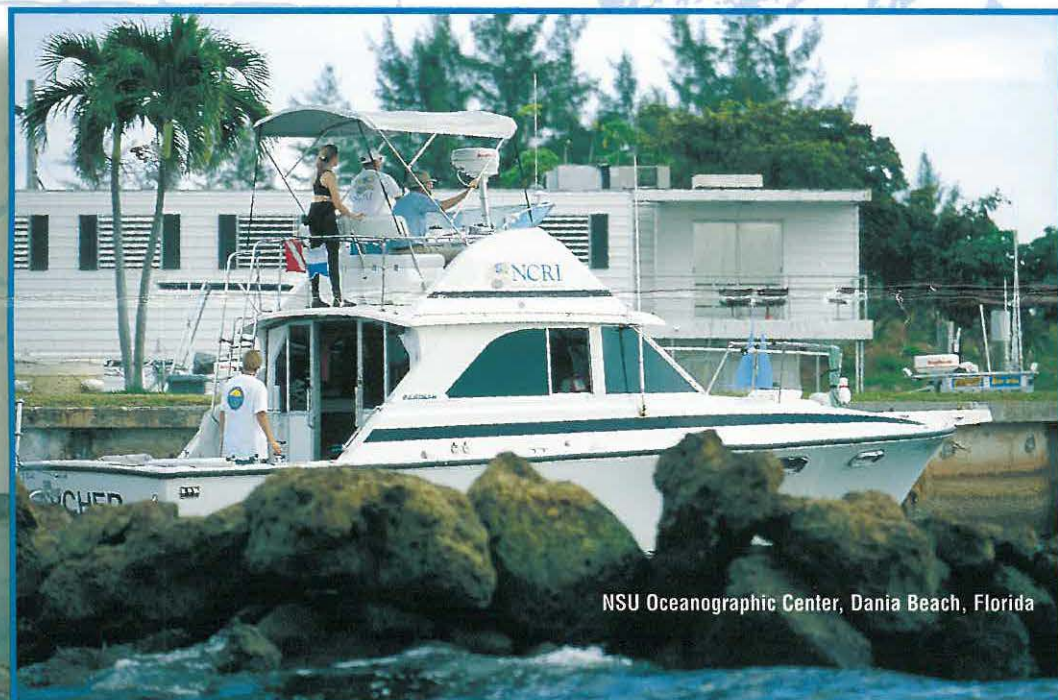
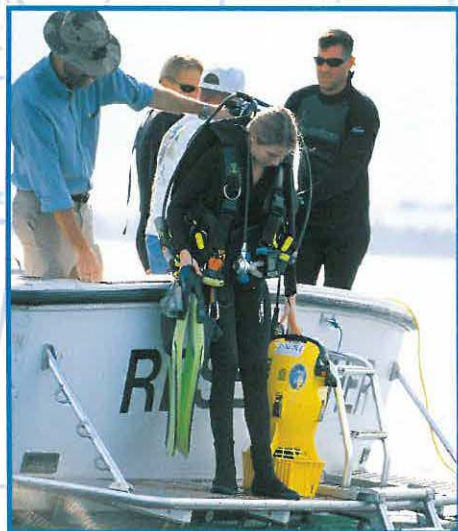
Study Abroad

Develop a sound, multidisciplinary understanding of the nature and ecology of life in the sea, with direct experience in subtropical and temperate environments.

The Gulf Stream flows through the Straits of Florida northeast towards Europe, carrying energy and life. Make the same journey in the course of gaining an M.S. degree in marine biology. This exciting new joint program of study is offered by Nova Southeastern University's Oceanographic Center (NSUOC) in Florida and the University Marine Biological Station Millport (UMBSM) in Scotland (an institution of the University of London).

Different environments, same ocean planet.

The M.S. degree will be conferred by NSU but taught jointly by faculty from NSUOC and the UMBSM. The course incorporates a subtropical session at NSUOC on the east coast of Florida, and a temperate session lasting approximately seven months at the UMBSM on the Isle of Cumbrae, Scotland. Total course duration will be 14-18 months (depending on options taken).



NSU Oceanographic Center, Dania Beach, Florida



Isle of Cumbrae, Scotland

For further information, please contact

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