

David L Nieland

Subject: Masters degree programs, University of Miami

The Master of Professional Science degree, offered at University of Miami's Rosenstiel School of Marine and Atmospheric Science (<<http://www.rsmas.miami.edu>><http://www.rsmas.miami.edu>), is intended for students interested in generating innovative solutions to marine, coastal and climate related issues. Our students are exposed to a unique, multidisciplinary and applied curriculum, including science theory, field and laboratory training, legal and regulatory knowledge, communication and media training, and the development of business savvy.

We prepare our students for science careers in industry, government, and non-profit organizations, where employment demands are growing.

The curriculum is structured to allow students to complete their degree in as few as 12 months, with the training and real-world experience necessary to prepare them for careers in today's professional science job market.

The degree programs offered in fall 2015 include:

Marine & Coastal Science

- * Applied Remote Sensing
- * Aquaculture
- * Coastal Sustainability
- * Coastal Zone Management
- * Exploration Science
- * Fisheries Management and Conservation
- * Marine Conservation
- * Marine Mammal Science
- * Tropical Marine Ecosystem Management
- * Joint JD/MPS

Ocean, Atmosphere, and Climate Science

- * Broadcast Meteorology
- * Computational Meteorology and Oceanography
- * Natural Hazard and Catastrophe Analytics
- * Weather, Climate and Society
- * Weather Forecasting

We will begin evaluating applications for fall 2015 on February 1st, 2015, and this will continue on a rolling basis until June 1st, 2015. For more information regarding how to apply, coursework, pre-requisites and much more, please visit the program website - <<http://mps.rsmas.miami.edu/>><http://mps.rsmas.miami.edu/>, visit us on Facebook <<http://www.facebook.com/Rosenstiel.ScienceMasters>>www.facebook.com/Rosenstiel.ScienceMasters, and download the attachment.