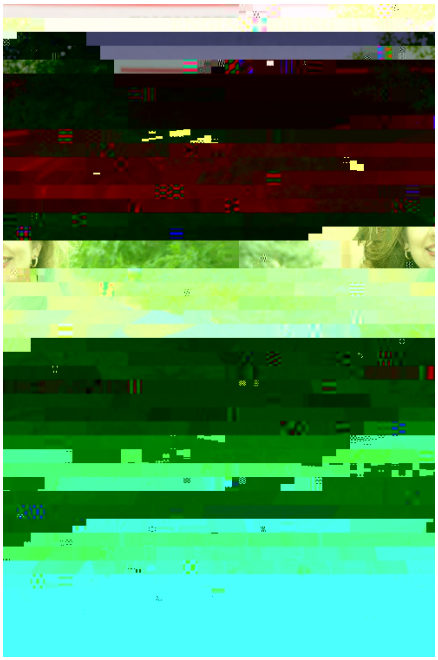

Pacia Diaz Awarded Fulbright

he effects of climate change on water resources (SPI) - Mayer Fulbright hostis Dr. David Tarazo of the Autonomous University of Barcelona. Pacia will be working on a European-funded project called MSP (Impacts and Risk Mitigation - Ecosystem Strategies of Native Species) which is studying the social-ecological issues in the Tagus and Guadiana river basins. These basins have been identified as among the most likely to be affected by climate change in all Europe. Transboundary issues are of special concern in developing per existing integrated solutions and initiatives in the study area.

For her PhD, Pacia is exiting and developing strategies for coastal cities to adapt to the effects of climate change, in particular impacts on water supply and water intrusion. The Fulbright experience will allow her to connect her current work in Florida to international initiatives and challenges. Daniel Yeh, associate professor in civil and environmental engineering is her advisor