

Oferta Tesis doctoral en Florida State University.

I am looking for enthusiastic graduate students interested in Coastal Morphodynamics to join my group at Florida State University.

Our research aims to understand the processes that shape coastal landforms, and how we can use them to infer future change or past climates. MS and PhD projects may focus on (1) tidal and wave-driven dynamics of rivers deltas, and how they might be affected by sea-level rise or human impacts, (2) barrier islands and tidal inlets, in terms of storm impact or longer-term change, likely focused on the future of Florida's coastlines, (3) smaller scale sediment transport and bedforms, (4) river flooding in low-lying areas and their imprint on floodplain deposits.

Please contact me (jnienhuis@fsu.edu) to discuss possible projects.

The graduate program application for research starting Fall 2018 is due Jan 15, 2018.

For more information please visit my website: myweb.fsu.edu/jnienhuis and see the department webpage on graduate studies <https://www.eoas.fsu.edu/programs/graduate>

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