



THE UNIVERSITY OF
SOUTHERN MISSISSIPPI

GULF COAST RESEARCH LABORATORY



*The field trip
OF A LIFETIME
in the ultimate
outdoor classroom.*

Coastal Science Camps

With more than 80 miles of coastal beaches, marshes, islands and estuaries, Mississippi houses one of the premier marine research facilities in the nation, The University of South Mississippi's Gulf Coast Research Laboratory (GCRL). Since 1989, the the Marine Education Center (MEC) at GCRL has offered students from around the globe an opportunity to work with research scientists in state-of-the-art university facilities.

Possibilities as Endless as the Water and Sky Camp participants enjoy kayaking, birding, fishing and beachcombing while learning about beach and barrier island ecology and marine biology. With dormitories

and a full-service cafeteria, the MEC offers a day camp or an overnight experience that caters to your educational goals.

Reserve your camp today!



- Ecology: beach and barrier island systems, salt marsh communities, estuarine ecosystems and pine savannah habitat
- Shark and other fish identification, classification and dissection
- Water quality sampling and testing
- Marine artifacts and museum collections

Custom designed one-to-five day camp.

We will design a rich learning experience for any group, from fourth grade to adult, who want a hands-on experience on the beach, in a boat, in the lab or all three. Coastal Science Camps are for any organized group of 15-100 participants. Field and classroom experiences are tailored to the educational goals of the group.

- Research on northern Gulf of Mexico pelagic (offshore) species, including sharks, dolphins and others
- Coastal ornithology
- Marine aquaculture
- Trawling for local species of vertebrates and invertebrates
- Kayaking
- Fishing and cast net throwing

Visit our website: gcrl.usm.edu. Contact us at **228.818.8833** / marine.education@usm.edu.

*The Marine Education Center and Gulf Coast Research Laboratory are now part of the **USM School of Ocean Science and Technology.***

GULF COAST RESEARCH LABORATORY • 703 East Beach Drive • Ocean Springs, MS 39564



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