

Brittany Jensen, MS
 Data Manager
 The Water Institute
 1110 River Road S., Suite 200
 Baton Rouge, LA 70802
 Tel. No. (314) 779 – 5519
 Email: bjensen@thewaterinstitute.org

EDUCATION

University of Miami, Rosenstiel School of Marine and Atmospheric Science	Miami, FL	Marine Biology and Ecology	MS, 2016
The University of Texas at Austin	Austin, TX	Biology with emphasis in Marine and Freshwater Biology	BS, 2013

RESEARCH INTERESTS

Restoration impacts on coastal and marine habitats.

PROFESSIONAL EXPERIENCE

The Water Institute	Data Manager	2022–Present
National Oceanic and Atmospheric Administration Fisheries Restoration Center	Under Contract, Biologist	2020–2022
	Under Contract, Science Program Analyst	2017–2020
Oceana	Science Knowledge and Management Intern	2016–2017
University of Miami: Rosenstiel School of Marine and Atmospheric Science	Graduate Student Research Assistant	2015–2016
The Nature Conservancy	Intern	2015
Texas State Aquarium	Diver	2013–2014
The University of Texas at Austin	Undergraduate Research Assistant	2011–2013
2012 National Championship Volleyball Team	Equipment Manager	2011–2013

Jensen, MS

TEACHING EXPERIENCE

Led database trainings for project managers at NOAA. Led workshops on completing data management workbooks for project data leads at The Water Institute.

TRAINING COURSES

- PMP Coursework, 2014

PUBLISHED WORKS

Peer-Reviewed Publications

Jensen, B., & Mendenhall, K. (2013). Coral competition in the Great Barrier Reef: The competitive nature of coral families, morphologies and sizes in reef flat areas around Lizard Island, Australia. *Texas Undergraduate Research Journal*, 12(1), 55–67.

Conference Proceedings and Presentations

Facilitated a session at the Gulf of Mexico Conference 2024 to discuss data management in the Gulf of Mexico and the creation of a data managers forum.