



Dr Crystal Pletka

**Planktonic & benthic
foraminifera
stratigraphy**

Biostratigrapher

Crystal has a PhD in Geosciences (Paleobiogeographic Changes in Caribbean vs. Tropical Eastern Pacific Benthic Foraminifera Relative to Closure of the Central American Seaway, Florida International U., Miami, 2016), an MSc in Geology (Comparison and Differentiation in Fossil and Recent Specimens of the Melongenid Subgenus *Rexmela* in Florida, Florida Atlantic U., Boca Raton, 2009) and a BSc in Marine Science (Coastal Carolina U., SC, 2003).

Her expertise is in Cenozoic to Recent planktonic and benthic foraminifera of the GoM. Crystal had various research and teaching assistantships in between (post-)graduate studies and two years of being a well-site geologist, based in Austin TX, before joining the team in 2013. Since then, she has been working primarily on the Neogene and Paleogene biostratigraphy of the GoM and onshore sections in