

Sheri Huelster is a Scientist and Project Manager at Stantec and is the current Past-President of TBAEP and Chapter rep for FAEP. Sheri attended the University of Tampa for her undergraduate studies in Marine Biology and the University of South Florida for graduate work, where she obtained her MS in Marine Science.

Sheri has been a member of TBAEP since 2015 and previously was the member networking chair, Vice President, and President. In addition to being a member of the TBAEP Board, Sheri is a board member of the Florida Association of Water Quality Control (FAWQC). At the University of Tampa, Sheri was involved in the local Alumni chapter planning networking and larger social events, was a member of the Alumni Advisory Board and served as a mentor to biology students enrolled in the President's Leadership Fellows program.

In her professional career, Sheri has nearly 20 years of experience in water resource and water quality disciplines in both the public and private sector. She is well-versed in the flora and fauna of freshwater and marine systems and holds numerous FDEP certifications for biological community assessments. Her main responsibilities have been project management, development and implementation of water quality sampling plans, review and interpretation of water quality data, vegetation monitoring, listed species surveys, freshwater fish sampling and identification, statistical data analysis, and technical report writing.