

Instructor Credentials

Travis Richardson, MS, CPSS
T.Richardson Soils and Environmental

Travis Richardson is a Certified Professional Soil Scientist (CPSS) and holds a MS in Soil and Water Science from the University of Florida. From 2002 to 2017, Richardson was employed with St. Johns River Water Management District and progressed from an Environmental Scientist II (5 yrs), to a Soil Scientist (7 yrs), to a Technical Program Manager (3 yrs). In all of these roles Richardson utilized his education in Soil and Water Science to classify soils, identify hydric soils, identify the seasonal high water table, and understand water movement across the landscape. During this time, Richardson, provided guest lectures for multiple courses at the University of Florida focusing on soil formation, hydric soils, and wetland delineation: Soil, Water, and Land Use (SOS 4231C), Hydric Soils (SWS 5247), Environmental Law, and Environmental Science Lab (EVS3000L). Richardson also provided annual hydric soil and wetland delineation trainings for Water Management District staff. In addition, Richardson has multiple publications relating soil morphology to specific hydrologic conditions. Richardson has been recognized as an expert soil scientist and provided expert testimony in three hearings.

In February of 2017 Richardson started his own consulting firm T.Richardson Soils and Environmental. He focuses on soil evaluations for onsite sewage and treatment systems, wetland delineation, site feasibility studies, environmental permitting, and expert testimony.