

CAREER FAIR DIRECTORY

SPONSORING CAREER FAIR EXHIBITORS (TUES-THURS)

DIAMOND SPONSOR



Florida Sea Grant

flseagrant.org
Gainesville, FL

Florida Sea Grant works at the intersection of balancing coastal protection and economic development. For 50 years, the program has leveraged federal and state resources to fund applied research, inform policy, train students and workers, and educate and engage citizens for more resilient communities.

SILVER SPONSORS



Chen Moore and Associates (CMA)

chenmoore.com
Miami, FL

Founded in 1986, Chen Moore and Associates (CMA) provides civil, electrical, environmental, transportation engineering, landscape architecture, planning, and construction services. Our specialized water resources team delivers innovative, sustainable solutions addressing complex water management challenges. Headquartered in Fort Lauderdale, with offices across Florida and the Southeast, CMA prioritizes leadership, excellence, philanthropy, community, and a vibrant workplace culture.

SILVER SPONSORS (continued)

Jacobs

Jacobs

jacobs.com
Tampa, FL

Jacobs delivers integrated water solutions across the entire cycle—from supply and treatment to reuse, recovery, conveyance, and flood resilience—helping communities, industries, and ecosystems thrive sustainably. Our planners, engineers, and scientists tackle complex, interconnected challenges through a OneWater approach, viewing all water as a resource and creating holistic, innovative strategies for lasting impact.



RIDER

rider.eng.famu.fsu.edu
Tallahassee, FL

RIDER is a research center positioned in the FAMU-FSU College of Engineering. Our researchers work on federally and state-funded projects to advance the quality of life in our communities in Florida and the Southeast region by identifying disaster vulnerability, improving infrastructure, investigating ways to minimize negative impacts of natural disasters, and developing new methods for economic efficiency and environmental management. We are a leader in research for resilience.

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SILVER SPONSORS *(continued)*



Tampa Bay Water

tampabaywater.org
Clearwater, FL

Tampa Bay Water is a special district of the State of Florida created to plan, develop and deliver a high-quality drinking water supply to Hillsborough County, Pasco County, Pinellas County, New Port Richey, St. Petersburg and Tampa. Tampa Bay Water's innovation in planning, operation, and implementation of diverse projects over the years have resulted in remarkable recovery of lakes and wetlands in the Tampa Bay region. It is regarded as a cooperative model in Florida and the country.



water & air
RESEARCH, INC.

Water & Air Research

waterandair.com
Gainesville, FL

Water & Air Research, Inc. is a multidisciplinary, employee-owned environmental engineering and consulting firm headquartered in Gainesville, Florida. Founded in 1970, the firm has more than 35 professionals serving public and private clients throughout Florida and the southeastern United States. With over 50 years of experience, Water & Air is committed to advancing environmental responsibility through sound science, technical expertise, and client-focused solutions.

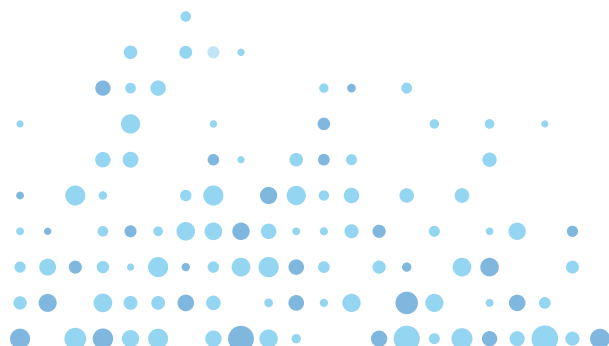


Xylem / YSI

ysi.com
Tampa, FL

YSI is a part of Xylem Inc's Analytics portfolio, a global company focused on solving the world's most challenging and fundamental water issues. Our brands have been leaders in the water and laboratory instrumentation market for decades, and are relied upon every day across more than 150 countries. As accurate analysis is crucial to the water industry, Xylem taps its diverse product brands for leadership in that field and beyond, providing the best laboratory and field monitoring instrumentation across a wide variety of industries.

YSI's environmental products provide high quality, high resolution data to better understand and manage our water resources. They are used for natural resource monitoring, wastewater, climate, drought studies, flood monitoring and warning, stormwater runoff monitoring, groundwater quantification and contamination, aquaculture production and source water safety. In addition to standard products, YSI's custom Integrated Systems and Services division helps customers obtain data in most any application.



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BRONZE SPONSORS



DB Environmental

DB Environmental

dbenv.com

Rockledge, FL

DB Environmental brings 30 years of experience in Florida's aquatic ecosystems to provide water resources consulting, field and laboratory services to public and private clients throughout the state. An employee-owned small business, DBE specializes in treatment wetland design and optimization, research to address emerging ecosystem management needs, high quality data acquisition from challenging environments, and deep insights through data visualization, statistical analysis and modeling.



Greenman-Pedersen, Inc. (GPI)

gpinet.com

Maitland, FL

Greenman-Pedersen, Inc. (GPI) was established in 1966 and is ranked as an Engineering News Record Top 100 engineering consulting firm. GPI's Florida offices specialize in providing natural resource consulting services important to water management districts, water suppliers, municipalities, land managers, and permitting agencies. GPI's Florida operation is supported by more than 1,800 professionals in offices located throughout the Eastern United States. We solve practical problems using sound science.



Gainesville Regional Utilities (GRU)

gru.com

Gainesville, FL

Gainesville Regional Utilities, known as GRU, is a multi-service utility owned by the City of Gainesville. We are the 5th largest municipal electric utility in Florida. Our combined services make us the most comprehensive utility service provider in the state. We serve approximately 100,000 retail and wholesale customers in Gainesville and surrounding areas, offering Electric, Natural gas, Water, Wastewater, and Telecommunications services.



Veralto/In-Situ

in-situ.com/us

Fort Collins, CO

At In-Situ, we develop instrumentation and software designed to simplify and improve water monitoring. Our innovative solutions enable customers to easily collect, access and manage high-quality water monitoring and control data, so they're able to adapt quickly to ecological, regulatory and workforce challenges. Our products are used in a wide array of groundwater, surface water, coastal, drinking water and wastewater applications. We partner with our users in the field and at the plant. We are committed to their success, providing the solutions and services needed to improve efficiency, reduce trips to the field, lower costs and ensure compliance.

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BRONZE SPONSORS (continued)



INTERA

intera.com

Austin, TX

INTERA was founded in 1974 when the environmental division of a petroleum engineering company, INTERCOMP Resource Development Engineering in Houston, Texas acquired the assets of Canadian-based ERA (Environment Resource Airborne) Sciences. Today, INTERA is firmly established as a middle-market, international engineering consulting business with a proven track record of developing and implementing technically sound and practical solutions to some of the most challenging environmental, water resource, coastal, and waste management issues faced by private industry and governmental agencies.

JonesEdmunds

Jones Edmunds and Associates

jonesedmunds.com

Alachua, FL

Jones Edmunds is a Florida-based, multi-disciplinary engineering and consulting company focused on providing holistic service to our clients. Our team consists of engineers, scientists, technicians, funding specialists, public relations personnel, and support staff serving clients from six offices in Florida. Jones Edmunds has outstanding qualifications in a wide range of Civil/Environmental, Utilities-Infrastructure, and Water Resources engineering and consulting disciplines to meet the challenges faced by our clients every day. Every project is injected with a unique mix of science-based resourcefulness and environmentally-conscious creativity that has established Jones Edmunds as a top design firm in the Southeast U.S.



Suwannee River Water Management District (SRWMD)

mysuwanneeriver.com

Live Oak, FL

The Suwannee River Water Management District is one of five regional water management districts in Florida, created by the Florida Legislature through the passage of the Water Resources Act of 1972. Our District manages water and related natural resources in north-central Florida by providing water quality and quantity monitoring, research, regulation, land acquisition and management, and flood protection.



Trutta

truttasolutions.com

Panama City, FL

Trutta Environmental Solutions specializes in water resource management with our peer-reviewed High Definition Stream Survey (HDSS). HDSS integrates GPS, video, sonar, and sensors to collect continuous, 1-m resolution GIS data in a single pass, enabling managers to map streams, assess habitat and geomorphic conditions, prioritize restoration, and monitor ecological outcomes. We blend computer modeling and field methods to deliver data-driven solutions for agencies, companies, and non-profits.

CAREER FAIR EXHIBITORS (CAREER FAIR ONLY)



Environmental
Protection

Alachua County Environmental Protection Department

alachuacounty.us/Depts/EPD/Pages/EPD.aspx
Gainesville, FL

The Environmental Protection Department provides natural resources protection to the citizens of Alachua County through: Water and natural resources protection, Stormwater management, Land conservation, acquisition, and management, Environmental planning, Environmental review, Environmental code enforcement, Hazardous materials management, Petroleum contamination clean up, Storage tank compliance inspections, Resiliency.



AquiferWatch Inc.

Tallahassee, FL

AquiferWatch is a non-profit groundwater quality monitoring organization. The staff have over 100 years of water monitoring experience. It encourages the use of volunteers in the collection of water samples. It encourages the use of volunteer data by the use of governmental organizations as appropriate. It designs and evaluates water-quality monitoring data. It conducts a community service water screening services for levels of nitrate in residential well.



UF Career Connections Center

careerhub.ufl.edu
Gainesville, FL

The Career Connections Center at the University of Florida is dedicated to your personal and professional growth, preparing you for work, and life by empowering you to explore career pathways, build skills for lifelong learning, create meaningful connections, access diverse career development opportunities, and confidently tell your professional story.



City of Winter Haven

Water Department

City of Winter Haven Water Department

mywinterhaven.com/199/Water-Department
Winter Haven, FL

The Winter Haven Water Department has nine divisions; Administration, Water Treatment Facilities, Wastewater Treatment Facilities, Reuse Distribution, Utility Maintenance, Engineering, Lift Stations, Customer Service, and Meter Services. The Winter Haven Water Department operates and maintains 21 production wells, 9 water treatment facilities, 2 wastewater treatment facilities, roughly 500 miles of water mains, and 330 miles of wastewater mains. We proudly serve approximately 40,000 utility accounts in the greater Winter Haven Area, and more connected to our services every day.

Winter Haven Water is committed to providing the highest quality water and service to our customers. We work diligently as we test hundreds of samples on a regular basis to ensure your water meets, or surpasses, EPA standards.

CAREER FAIR EXHIBITORS (CAREER FAIR ONLY)



Florida Fish and Wildlife Conservation Commission (FWC)

myfwc.com

Gainesville, FL

The FWC has been developing strategic and operational plans since the agency's inception in 1999. Our mission is to manage fish and wildlife resources for their long-term well-being and the benefit of people.



Florida Department of Environmental Protection (FDEP)

floridadep.gov

Tallahassee, FL

The FDEP is the state's lead agency for environmental management and stewardship, protecting our air, water and land. DEP is divided into three primary areas: Land and Recreation programs acquire and protect lands for preservation and recreation. DEP oversees 175 state parks and trails, 12 million acres of public lands, and 4 million acres of coastal uplands and submerged lands. Regulatory programs safeguard natural resources by overseeing permitting and compliance activities that protect air and water quality, and manage waste cleanups. Ecosystems Restoration programs protect and improve water quality and aquatic resources including America's Everglades, Florida's iconic springs and Florida's world-renowned coastal resources.



Florida Lake Management Society

flms.net

Clermont, FL

Professional organization focused on understanding Florida's aquatic systems. We're more than just lake managers! We're limnologists, hydrologists, biologists, geologists and, well, you get the gist! The mission of the Florida Lake Management Society is to promote protection, enhancement, conservation, restoration and management of Florida's aquatic resources; provide a forum for education and information exchange; and advocate environmentally sound and economically feasible lake and aquatic resources management for the citizens of Florida.



Martin County Board of County Commissioners

martin.fl.us

Stuart, FL

We protect what makes Martin County special. Our team preserves natural lands and water resources, maintains safe and efficient roadways, and manages traffic systems that keep the community moving. We oversee permits and all County-owned property, combat mosquito populations, and safeguard the environment through smart, resilient infrastructure design. Martin County is where innovation meets service, and every role contributes to keeping residents safe, connected, and thriving.

CAREER FAIR EXHIBITORS (CAREER FAIR ONLY)



South Florida Water Management District (SFWMD)

sfwmd.gov

West Palm Beach, FL

SFWMD is charged with managing and protecting the water resources of 16 counties stretching from Orlando to the Florida Keys. One of five water management districts in the state, SFWMD is the oldest and the largest. We have a dedicated staff of nearly 1,500 people who work all across the District and we have strong partnerships with the US Army Corps of Engineers, the Florida Department of Environmental Protection, and the Florida Fish and Wildlife Commission.



WATERMATTERS.ORG · 1-800-423-1476

Southwest Florida Water Management District (SWFWMD)

swfwmd.state.fl.us

Brooksville, FL

Our mission is to protect water resources, minimize flood risks, and ensure the public's water needs are met. The District encompasses roughly 10,000 square miles in all or part of 16 counties and serves a population of nearly 6 million people. The goal of the District is to meet the water needs of current and future water users while protecting and preserving the water resources within its boundaries.



St. Johns River Water Management District (SJRWMD)

sjrwmd.com

Palatka, FL

The St. Johns River Water Management District is an environmental regulatory agency of the state of Florida whose work is focused on ensuring a long-term supply of drinking water, and to protect and restore the health of water bodies in the District's 18 counties in northeast and east-central Florida. While the District works closely with utilities on water supply issues, the District is not a water supplier.



U.S. Army Corps of Engineers (USACE)

saj.usace.army.mil

Jacksonville, FL

The United States Army Corps of Engineers, Jacksonville District, established in 1884, is comprised of a diverse, multi-disciplinary team of professionals dedicated to providing quality planning, engineering, construction, and operations products and services in environmental restoration, flood risk reduction, navigation, regulatory permits, hurricane and storm damage reduction, and emergency response and recovery.

CAREER FAIR EXHIBITORS (CAREER FAIR ONLY)



UF/IFAS Extension Engagement

sfyl.ifas.ufl.edu

Gainesville, FL

Extension is a partnership between state, federal, and county governments to provide scientific knowledge and expertise to the public. The University of Florida (UF), together with Florida A&M University (FAMU), administers the Florida Cooperative Extension Service. At the University of Florida, Extension is located in the Institute of Food and Agricultural Sciences (IFAS), along with the College of Agricultural and Life Sciences (CALs) and the Florida Agricultural Experiment Station, and is called UF/IFAS Extension. UF/IFAS Extension encompasses thousands of Extension faculty members, scientists, educators, administrative staff, and volunteers, all working to provide solutions for your life.



UF/IFAS Office of Human Resources

hr.ifas.ufl.edu

Gainesville, FL

The UF/IFAS Office of Human Resources provides leadership and support for personnel related actions and activities for all units of the Institute of Food and Agricultural Sciences. The Office is a strategic partner in supporting the goals and values of the Institute of Food and Agricultural Sciences by recruiting, developing and retaining a highly qualified workforce. A satellite component of The Office of Human Resource Services is co-located as an integral part of the Office of Human Resources. Together these units serve as the organization's information resource and implementation body for faculty, TEAMS, and USPS employees regarding rules, regulations, policies, procedures, and actions relating to all facets of employment within IFAS.



Volusia County Environmental Management

volusia.org

Deland, FL

Our mission is to preserve, protect and restore the region's unique environmental natural resources and improve and enhance the enjoyment and health of a growing population; to achieve a balance between the quality of the environment and economic interests of our citizens. Our goal is to ensure that development proceeds without compromising our environment. To accomplish this goal, each of the various program areas issue permits and conduct routine inspections for compliance with both the county adopted minimum standards and ordinances for environmental protection.

Through intergovernmental agency agreements, Environmental Management also represents and assists with enforcement of selected state and federal regulations.

