

David Kaplan

Professor at University of Florida

Gainesville, FL, US

David Kaplan studies connecting ecosystems, the hydrologic cycle, and humans with the goal of advancing natural resources conservation.

Biography

David Kaplan is a professor in the Department of Environmental Engineering Sciences within the Engineering School of Sustainable Infrastructure and Environment in the Herbert Wertheim College of Engineering and director of the H.T. Odum Center for Wetlands. Research in David's Watershed Ecology Lab focuses on linkages among the hydrological cycle, ecosystem processes, and human activities, with the goal of advancing natural resources conservation and management. He has worked extensively with water and environmental management agencies to tie hydrological modeling to ecological outcomes, predict restoration effects, and guide water management decision-making.

Areas of Expertise

Groundwater, Rivers, Springs, Hydrology, Wetlands, Watersheds, The Hydrologic Cycle, Water Quality, Climate

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