

Forrest Masters

Professor at University of Florida

Gainesville, FL, US

Forrest Masters studies tropical cyclone wind and wind-driven rain effects on the built environment as a wind engineer.

Biography

Forrest Masters is a professor in the Engineering School of Sustainable Infrastructure and Environment and currently serves as associate dean for Research and Facilities in the Herbert Wertheim College of Engineering. He studies tropical cyclone wind and wind-driven rain effects on the built environment through field reconnaissance in landfalling hurricanes, destructive testing and wind tunnel modeling.

Areas of Expertise

Wind Tunnel Modeling, Wind Engineering, Tropical Cyclones, Hurricanes, Destructive Testing

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