

Robert Frye

Senior Meteorologist National Weather Service Miami / South Florida

Robert Frye is a senior meteorologist at the NOAA National Weather Service forecast office in Miami, FL.

Frye received a Bachelor of Science degree in Meteorology from the University of South Alabama in Mobile, AL (2010) and a Master of Science in Applied Meteorology from Mississippi State University (2014), where he researched environments best suited for collapsing eyewall cores within major hurricanes.

His interest in meteorology began at an early age in his hometown of Jasper, TN. He experienced flash floods, severe weather outbreaks, remnant hurricanes, and the Superstorm of 1993. Within the first week of his starting the meteorology program at the University of South Alabama, 2005's Hurricane Katrina slammed the Central Gulf Coast.

After briefly teaching 7th grade science in Orlando, FL., Robert moved to several locations around the country to



experience different types of weather and forecast methodologies. Along the journey, he worked for the State of North Dakota, NESDIS-National Ice Center in Washington D.C., the National Data Buoy Center at Stennis Space Center in Mississippi, and the USGS in Oklahoma City.

He began his career with the National Weather Service (NWS) in 2014 at the Weather Forecast Office (WFO) in Springfield, MO, and later moved to the Brownsville, TX, WFO in 2017 where he took over the local tropical program. He transferred to WFO Miami in 2020.

Outside of weather, Robert spends a good amount of time traveling around the country and often takes breaks to visit the Florida Keys.



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