

## THE SEASONAL PREDICTABILITY OF THE ANOMALOUS RAINY SEASONS OF FLORIDA

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In this talk we will present results on the predictability of the onset/demise and length of the summer season over Florida from the North American Multi-Model Ensemble models. We will show the results as a function of the models and their lead times of the forecast.

**PRESENTER BIO:** Carly Narotsky is a Meteorology graduate student at Florida State University. She received her Bachelor's degree in Atmospheric Sciences from the University of North Carolina at Asheville. Her research interests include climate change, variability, and prediction on seasonal to multidecadal time-scales