

Mallory Nicholls

Represented by The NWT Group
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Experience

Weekday Morning Meteorologist, Central Florida News 13, Orlando, FL **Sept. 2013 – Present**

- Working on Masters of Science in Emergency Management from Millersville University in Millersville, PA. Projected graduation 2018.
- Certified instructor for the National Disaster Preparedness Training Center based in Honolulu, HI.

Weekend Meteorologist/ Weekday Reporter, WPDE, Myrtle Beach, FL **Aug. 2010 – Sept. 2013**

- Weather anchor 4 shows per weekend
- Recorded weather forecast for radio
- Updated website & weather channel
- Fill-in for Chief Meteorologist & Morning Meteorologist
- Reported, shot and edited weekday stories

Weekend Meteorologist, Johnson City, TN **July 2008 – July 2010**

- Weather anchor 4 shows per weekend
- Updated website & weather channel
- Fill-in for Chief Meteorologist & Morning Meteorologist
- Fill-in for weekend News Anchor

Education

North Carolina State University **May 2008**

Bachelor of Science in Meteorology, Concentration in Communication Studies

Skills

Proficient in the following graphic systems:

- Weather Central Graphics System
- WSI Graphics System

Experienced in the following forecasting systems:

- Exclusive Storm Prediction
- Live Radar

- Baron Weather System
- VIPIR Radar

Proficient in the following editing and broadcast systems:

- Edius Editing System
- ENPS
- Grass Valley Editing System

Associations

- Certification for Broadcast Meteorology from the American Meteorological Society
- National Weather Association Member since 2009
- American Meteorological Society Member since 2005
- Student & Professional Chapters
- Student Chapter President (2007-2008)
- Student Chapter Treasurer (2006-2007)

Academic Honors

- Selected to participate in the Emmy Award winning Carolina Week student run broadcast station at the University of North Carolina at Chapel Hill to give on-air forecasts to the local viewing audience in addition to creating forecasts
- Selected to participate in Carolina Connection including creating forecasts and reading them over a live radio broadcast.
- Selected to be an intern with the National Weather Service
- Selected to be on a research team as an undergraduate representative researching how global warming will affect hurricane intensity
- Participated in forecasting for the North Carolina State University newspaper
- Selected to be a teacher's assistant for the Weather and Climate Lab for the school year of 2007/2008