



UNCSA & Winston Salem



Advanced Severe Weather 2010

March 12, 2010

10 am – Noon...Advanced SKYWARN Training

Advanced Severe Weather Spotter Training

The National Weather Service will present the Advanced SKYWARN Severe Weather Spotter program. The class is designed to help students better understand the meteorology and dynamics behind all types of severe weather. The class will provide insight into the thunderstorm spectrum and how and why different types of storms develop. Instruction includes the following...

- * relation of instability to updraft intensity
- * wind shear impact on storm behavior and severity
- * radar clues and detection of severe and tornadic storms
- * processes necessary for tornado development
- * weather patterns conducive to severe weather outbreaks

There is no Cost to Attend!

Location:

**UNC School of the Arts
Eisenberg Hall**

**1533 S Main St
Winston-Salem, NC**



For more information contact:

Jeff.orrock@noaa.gov

Jeff Orrock – (919) 515-8209 ext. 223

Or

Michelle Brock (ForsythCounty Emergency Management)

michelleb@cityofwsfire.org

Office: (336) 661-6440