

**April 1, 2017, Weatherfest**

**Nebraska Innovation Campus Conference Center Auditorium**

**Severe Weather Symposium**  
**(also known as the Central Plains Severe Weather Symposium)**

# UNL's 17<sup>th</sup> Annual Central Plains Severe Weather Symposium

**FREE EVENT, FREE PARKING**

**Saturday, April 1, 2017**

**12:30pm – 4:00pm**

**Nebraska Innovation Campus**

**21<sup>st</sup> St. and Salt Creek Road, Lincoln, NE**

**Event Website: <http://cpsws.unl.edu>**



***“Weather in Focus:***

***Photographing Severe Weather on the Plains”***

**Jeremy Bower, Meteorologist**

**JRBStorm Photography, owner**

**12:30-1:30**



***Storm Spotter Training Workshop***

**Brian Smith, Warning Coordination Meteorologist**

**National Weather Service, Omaha/Valley, NE**

**2:30-4:00**

***“The 2016 TWIRL PROJECT***

***Tornadic Winds: In-situ and Radar Measurements at Low levels”***

**Tim Marshall, Meteorologist, Severe Storms Expert,**

**and Principal Engineer, Haag Engineering**

**1:30-2:30**



# Weather in Focus: Photographing Severe Weather on the Plains

Jeremy Bower  
JRBS Storm Photography

April 1, 2017  
Central Plains Severe Weather Symposium & Family Weatherfest

 JRBS Storm Photography  
 @jrbstorm

#unhwxfest17

CJ  
KW  
RY

# Weather in Focus: Photographing Severe Weather on the Plains

Jeremy Bower  
JRBS Storm Photography

April 1, 2017  
Central Plains Severe Weather Symposium & Family Weatherfest

 JRBS Storm Photography  
 @jrbstorm

#unhwxfest17

CJ  
KW  
RY



What is JRBSStorm Photography?  
• "It's more than just storms."  
• Teaching through photography



What is JRBSStorm Photography?  
• "It's more than just storms."  
• Teaching through photography





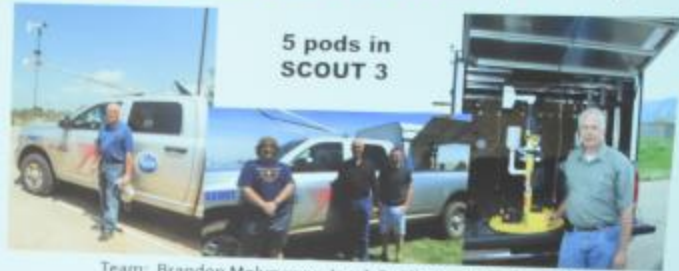
## Tornadic Winds: In-situ and Radar measurements at Low levels (TWIRL)



5 pods in  
SCOUT 3

Team: Brandon Molyneaux, Jacob DeFlicht, and Katie Griffith

## Tornadic Winds: In-situ and Radar measurements at Low levels (TWIRL)



5 pods in  
SCOUT 3

Team: Brandon Molyneaux, Jacob DeFlicht, and Katie Griffith



Brandon Molyneaux

Brandon Molyneaux

An audience of approximately 20 people is seated at long wooden tables in a lecture hall, facing the stage. Some individuals are wearing blue shirts. The room is dimly lit, with the primary light source being the two large projection screens.

**Tornadic Winds: In-situ and Radar measurements at Low levels (TWIRL)**



5 pods in  
SCOUT 3

Team: Brandon Molyneux, Jacob DeFitch, and Katie Griffith

**Tornadic Winds: In-situ and Radar measurements at Low levels (TWIRL)**



5 pods in  
SCOUT 3

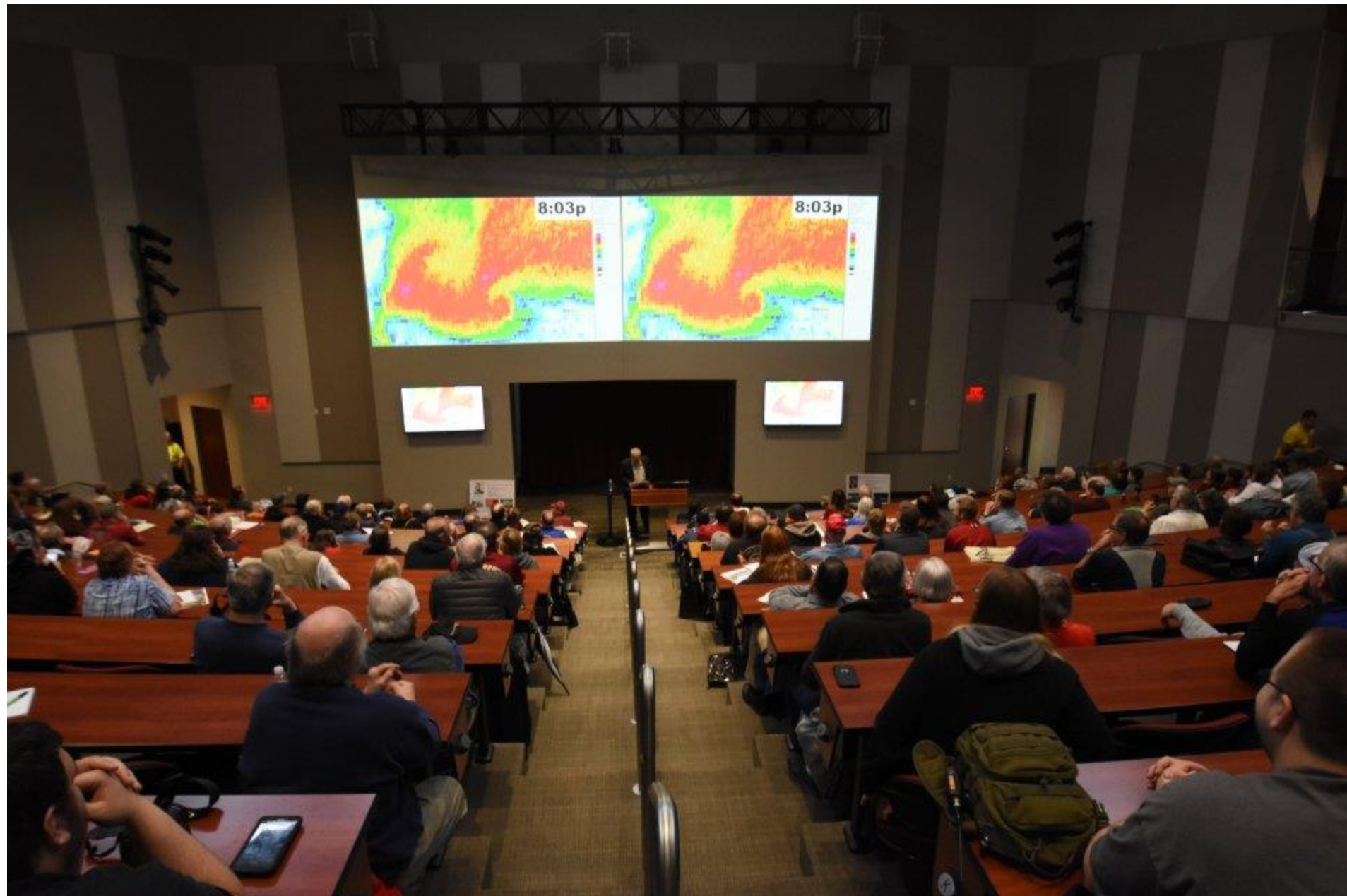
Team: Brandon Molyneux, Jacob DeFitch, and Katie Griffith



























**Lincoln Mayor, Chris Beutler, thanks the storm spotters for the valuable service they provide helping to keep Lancaster County safe during severe weather**



**Lincoln Mayor, Chris Beutler, thanks the storm spotters for the valuable service they provide helping to keep Lancaster County safe during severe weather**