8-30-2008

Experts Available To Discuss Impact Of Hurricane Gustav

Lori Wright
UNH Media Relations

Follow this and additional works at: https://scholars.unh.edu/news

Recommended Citation
https://scholars.unh.edu/news/514

This News Article is brought to you for free and open access by the Administrative Offices at University of New Hampshire Scholars' Repository. It has been accepted for inclusion in Media Relations by an authorized administrator of University of New Hampshire Scholars' Repository. For more information, please contact nicole.hentz@unh.edu.
Experts Available To Discuss Impact Of Hurricane Gustav

Media Contact:  Lori Wright  
603-862-0574  
UNH Media Relations  

August 30, 2008

DURHAM, N.H. – Several experts from the University of New Hampshire are available to discuss the impact of Hurricane Gustav, which is forecast to hit Louisiana as a major hurricane early next week.

**Government Response**

Mel Dubnick, professor of public administration  
mdubnick@gmail.com, 617-803-6020 (cell)  
Dubnick can address the effect of Hurricane Gustav on municipal services and discuss the federal, state and local response and accountability, including FEMA’s response, in comparison to what occurred with Hurricane Katrina.

*Katrina Fraud Was an Accountability Breakdown, but Results Should Be Approached with Caution*  
http://www.unh.edu/news/cj_nr/2006/june/lw_060614fraud.cfm?type=n

**Mental Health Impact**

Vicki Banyard, associate professor of psychology  
vicki.banyard@unh.edu, 603-862-2869 (work) (available as of Sept. 2)  
Banyard can discuss common responses and stresses of victims of traumatic experiences such as natural disasters. She has studied the resilience of trauma survivors and the role that community played in their recovery. She also has conducted studies on the stress and coping process among homeless families.

*June 1 Means Increased Anxiety, Negative Emotions For Hurricane Victims*  

**Oil Spills/Groundwater Contamination**

Nancy Kinner, director of the Coastal Response Research Center, UNH/NOAA joint, and professor of civil engineering.  
nancy.kinner@unh.edu, 603-862-1422 (office), 603-603-479-3777 (cell)  
Kinner can discuss oil spills, soil and groundwater contamination, and bioremediation, a clean-up technology that uses naturally occurring microorganisms to degrade hazardous substances into less toxic or nontoxic compounds.

**Presidential Election**

Dante Scala, associate professor of political science  
dante.scala@unh.edu, 603-540-4018 (cell)  
Scala can discuss how the hurricane might affect the presidential election. The hurricane is forecast to hit Louisiana during the Republican National Convention.
Rebuilding New Orleans
Kurk Dorsey, associate professor of history
kd@hopper.unh.edu, 603-862-3022 (office), 603-659-6289 (home)
Dorsey can discuss the history of New Orleans from an environmental standpoint as well as the decision to rebuild.

-30-