

NCVRC Training Agenda
August 27th, 2005

7:30-8:00AM	Breakfast
8:00-8:15AM	Welcome and Introduction Dr. Jennifer Huffman NCDA&CS Emergency Programs
8:15-9:45AM	Agro-Terrorism Dr. Michael Blackwell UT CVM Terrorism against our food supply has become a concern to our nation. Dr. Blackwell will tell us why this is such a concern and how it may be accomplished.
9:45-10:00AM	Break
10:00-11:00AM	Animal Response and Emergencies: “How Can a Veterinarian be of Assistance?” Dr. George Chambless NCDA&CS Emergency Programs Veterinarians and disasters is not a new concept. Many veterinarians and technicians have contributed assistance in federally declared disaster areas. Find out from a member of the Veterinary Medical Assistance Team what they have done in the past.
11:00-12:00PM	Incident Command System and Emergency Management NCEM speaker National standards are now requiring that responders be trained in ICS and know about the emergency management structure. Review ICS with a member of the North Carolina Emergency Management agency.
12:00-1:00PM	Lunch
1:00-2:00PM	Personal Protective Equipment Wet Lab Dr. Jimmy Tickel NCDA&CS Emergency Programs In an effort to protect ourselves and prevent spreading disease from farm to farm we need to know the basics of PPE. Learn how to don and doff equipment from Dr. Tickel.
2:00-3:00PM	Topic TBA Dr. Barrett Slenning NCSU-CVM
3:00-3:15PM	Break
3:15-4:00PM	Potential Events Speaker TBA

What can a member of the NCVRC expect to respond to? At this presentation you'll learn what the NCDA&CS thinks will be the most likely situations.

4:00-4:45PM

Business Continuity during an Animal Event
Dr. Jimmy Tickel

How do you keep business running like usual when you're in an unusual situation? This is a problem that many producers will have in disaster situations. Find out from Dr. Tickel why this may become an issue.

4:45-5:30pm

Disposal of Livestock in a Disease Event
Dr. Dan Wilson NCDA&CS Emergency Programs

We found out during Hurricane Floyd that animal disposal is a problem. What can we do about dead animal disposal when we have such an overabundance? Dr. Wilson has been working on some projects that he'll tell us about.