CenSARA High Risk Communications Tentative Agenda Dr. Mac McCrory

0830	Check in. Get Settled
0845	Introductions Course Expectations
0915	Overview of Risk Communications
1000	Break
1015	Risk Communication Theory
1200	Lunch on your own
1300	Theory Application Media Message Mapping Personal Conflicts
1445	Break
1530	Communication Exercises Summary & Conclusions
1630	Adjourn

Public Relations and Risk Communication For Air Quality Professionals Course Syllabus

Instructor:

Dr. Mac McCrory

Contact Information: 3404 N. W. 68th Oklahoma City, OK 73116 405-996-8428 Mac.mccrory@att.net

Overview of the Course

This course provides an introduction to the concepts and theories of risk, decisionmaking, negotiation, public relations, and dispute resolution.

Course Goals

- 1. Understand a science-based approach for communicating effectively in high concern, low trust, sensitive, or controversial situations, aka, risk communications.
- 2. Strengthen skills to convey our messages for the media and public, Mastering the Message.

Course Objectives

By the end of the class, the participant will:

- 1. Understand the theoretical components of risk communications.
- 2. Analyze concepts and theories of risk and risk management.
- 3. Effectively communicate competence as a reflection of self and the agency.
- 4. Evaluate the processes of decision-making.
- 5. Identify factors that promote the perception of risk.
- 6. Evaluate individual perception as a relationship to individual reality.
- 7. Learn basic rules and tips for dealing with the media and public audiences.
- 8. Practice answering tough from the media and a concerned community.
- 9. Participate in a one-on-one mock interview with emphasis on Air Quality.
- 10. Evaluate one's ability to handle risk communications, public and media relations.