Steven J. Irey

Adjunct Instructor



Mr. Steven J. Irey is an Adjunct Instructor for the Emergency Services Training Institute (ESTI), Infrastructure Training and Safety Institute (ITSI), and the Industrial Preparedness Program/ Texas Engineering Extension Service (TEEX), a part of the Texas A&M University System. Steve retired from ESTI in 2010 as the National Incident Management System (NIMS) Training Manager responsible for the development and delivery of all the NIMS, Incident Command system (ICS), National Response Framework (NRF) and other incident command and management courses provided by TEEX via our contractual or enterprise-funded training programs.

Prior to joining TEEX in November 2002, Steve served as a program manager for the Chemical / Biological Warfare Countermeasures Program with the Institute for Advanced Technology at the University of Texas at Austin. His special research interests were in pre-clinical syndromic surveillance techniques for emerging pathogens.

Steve is retired from the U.S. Army National Guard where he served as the Senior Operations NCO for the (Texas Army National Guard's) 6th Civil Support Team (CST), one of the first of the original Weapons of Mass Destruction (WMD) response organizations in the U.S. Steve is a *Subject Matter Expert* in all aspects of (WMD / CBRNE) weapons systems and appropriate response protocols.

Steve is a "certified" Department of Homeland Security Instructor; and a FEMA "Master Trainer", as well as a TEEX / NERRTC certified Instructor in all incident management, NIMS, and ICS courses delivered by TEEX. He is also a HazMat Technician and a former volunteer firefighter.

Steve has also served as an Incident Commander and Planning Section Chief during disaster response and recovery operations at the State, County and municipal levels.

Professional History

- Texas A&M Engineering Extension Service 2002 – Present
- The Institute for Advanced Technology, The University of Texas 2000-2002
- Texas Army National Guard 1985-2002

Education and Training

- Bachelor of Science, Park College
- Master of Information and Library Science, The University of Texas