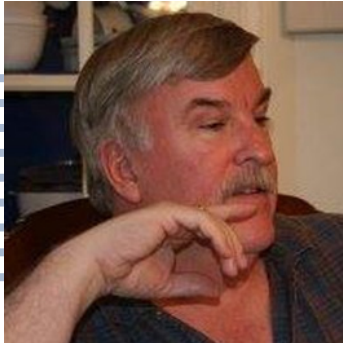


# Department of Aerospace Engineering Seminar Series



## John E. Malooly

**Malooly Associates, Chicago, Illinois**  
**Senior Special Agent (retired)**  
**U.S. Department of Justice, Bureau of Alcohol,**  
**Tobacco, and Firearms Arson-Explosives Group**

### FORENSICS OF EXPLOSIONS: OKLAHOMA CITY AND IEDs

**Tuesday, May 12, 2015 | 1:30 PM**  
**Aerospace Engineering Conference Room, 3164 Martin Hall**

#### SCHEDULE:

**1:30 PM - 2:30 PM** - Malooly will discuss the investigation of the Oklahoma City bombing, lead you through the building, and show video footage never released before.

**2:30 PM - 3:00 PM** - BREAK

**3:00 PM - 4:00 PM** - Malooly will discuss his experiences with IEDs during his time in Iraq.

**BIO:** John E. Malooly retired in 2005 as a Senior Special Agent with the U.S. Department of Justice, Bureau of Alcohol, Tobacco & Firearms (ATF) Arson/Explosives Group, in the Chicago Field Division. He had been with ATF for 31 years.

He worked as a member of ATF's National Response Team starting in 1980. In that capacity, he conducted fire and explosives investigations throughout the country, as both an ATF Certified Explosives Specialist and ATF Certified Fire Investigator. Agent Malooly was an active member of ATF's International Response Team since its inception in 1991. This team was formed to assist both the State Department and the U.S. Military in conducting major fire and explosion investigations around the world.

In addition, he has lectured in the US and in many countries around the world. He has taught courses in Explosives Recognition, Improvised Explosive Devices, and Post Blast Crime Scene Investigation at the International Law Enforcement Academies (ILEA) in Thailand and Hungary. He taught courses for Iraqi Police officers in Explosives Recognition and Improvised Explosive Devices in Iraq.

Since retirement from government service, he has been president of Malooly & Associates, Inc., which is headquartered in Chicago. This firm specializes in fire and explosion investigation and training. He is also an associate of Gardiner Associates, London, England.



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