

### Instructor: Bart Eltz, Adjunct Instructor Academic College: College of Innovation and Design

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# EDUCATION

- Doctor of Philosophy, Public Safety / Emergency Management (EM), Capella University, 2015
- Master of Science, Occupational Safety & Health (OSH) / Environmental Management, Columbia Southern University, 2005
- Bachelor of Science, Occupational Safety & Health (OSH), Columbia Southern University, 2003
- AAS Bioenvironmental Engineering Technology, Community College of the Air Force, 1998

# TEACHING EXPERIENCE

2016 – Present, Adjunct Faculty Department of Aeronautics, Graduate Studies, *Embry-Riddle Aeronautical University* 

2005 - Present, Faculty, College of Safety & Emergency Services Columbia Southern University

# PUBLICATIONS

- Eltz, B. (2023, September 6). Why OSH professionals should embrace sustainability -- Occupational health & safety. Occupational Health & Safety. https://ohsonline.com/Articles/2023/09/06/Why-OSH-Professionals-Should-Embrace-Sustainability.aspx?oly\_enc\_id=1616E4570789G0P&Page=2
- Eltz, B (2023) Chapter 52, Biological Hazards. *The Safety Professional's Handbook, 3rd Edition*, ASSP.org
- Eltz, B. (May 2019) Using FEMA's STAPLEE Process to Drive OSH Critical Thinking. *Professional Safety*, ASSP.org.

Eltz, B. (2016). Comparative analysis of risk: Volunteer versus career firefighters within a community fire department

### **RESEARCH GRANTS AND AWARDS**

- 2022 BSSM Adjunct Faculty Member of the term August 2022
- 2022 School of Security and Global Studies Favorite Course Award Winner (voted by students)