



**Curriculum Vita  
June 2025**

**Instructor:** Bart Eltz, Adjunct Instructor

**Academic Department:** College of Innovation and Design

**Phone:** Unavailable

**University Email Address:** Bart.Eltz@etamu.edu

**Faculty Web Page Address:** N/A

**East Texas A&M University Addresses:**

Main Campus: PO Box 3011, Commerce, TX 75429-3011

Dallas Site: 8750 North Central Expressway, Suite 1900, Box 30, Dallas, TX 76231

**College of Innovation and Design Office Phone:** 214.954.3615 & 903.886.5878

<b>EDUCATION</b>
------------------

- 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

<b>TEACHING EXPERIENCE</b>
----------------------------

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

2005 – Present, Lead Faculty, OSH Graduate Programs, College of Safety & Emergency Services *Columbia Southern University*

<b>PROFESSIONAL EXPERIENCE</b>
--------------------------------

*Duracell Corporation (Proctor & Gamble / Berkshire Hathaway)*

2015 – Present Global EM/EHS Associate Director – Corporate; Solely responsible for leadership of the EH&S, Business Continuity (Non-IT), Radiation Safety (RSO) and medical surveillance performance program effectiveness across the United States, Europe, and Asia. Utilized as technical expert across the enterprise.

*Oldcastle Precast Corporation*

2013 – 2015 Regional EHS & Business Continuity Manager, Eastern Division; Immediately implemented transformational leadership style to five different EM / EHS direct reports; managed all requirements for concrete manufacturing and field construction sites split over 14 different states all east of the Mississippi River, approximately 26 facilities averaging 40-50 employees per location.

*Georgia-Pacific Corporation (Koch Industries)*

2010 – 2013 North American S&H / EM Manager, Demonstrated Leader of leaders, mentored 14 dual EM and safety and health professionals to protect nearly 2,500 employees, equipment, and raw materials across 16 geographically separated manufacturing plants in America and Canada.

*Comcast-NBCUniversal Corporation*

2004 – 2010 Director of EHS/EM, Northeastern Division, directed team of 26 EHS/EM/Security Professionals to improve security, health and safety and business continuity of second largest division in company, 24,700 employees spread over 14 states.

*United States Air Force*

1993 – 2004 Industrial Hygienist / Environmental Engineer / Radiation Safety Officer; CBRNE Warfare Specialist. Eleven-year career in USAF performing CBRNE ops, industrial hygiene surveillance, environmental protection duties and ionizing and non-ionizing radiation safety, Global War on Terrorism Combat Veteran, OIF (2003)

<b>PUBLICATIONS</b>
---------------------

- Villareal, E., Marcham, C. L., O'Toole, M., & Eltz, B. (2025). The Power of System Safety Techniques: Application of System Safety Analysis to Zoo Worker Disease Exposure Prevention. *Professional Safety (PS), Journal of the American Society of Safety Professionals (ASSP)*.
- Eltz, B. (2024, October 15). *Is your respiratory protection program administrator qualified? -- Occupational health & safety*. Occupational Health & Safety. <https://ohsonline.com/articles/2024/10/15/is-your-respiratory-protection-program-administrator-qualified.aspx?Page=2>
- 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](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. (2019, May) 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*

<b>RESEARCH GRANTS AND AWARDS</b>
-----------------------------------

2022 – BSSM Adjunct Faculty Member of the term – August 2022

2022 – School of Security and Global Studies Favorite Course Award Winner (voted by students)