

BIO UC

Contact

Randall W. Hanifen
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Education

PhD., Business Management-Homeland Security, Present
Northcentral University
Executive Management of Homeland Security

M.S., Executive Fire Service Leadership, 2006
Grand Canyon University; Phoenix, Arizona
GPA: 3.87; NFA EFO Program based

B.S., Fire Science, 2004
University of Cincinnati, Cincinnati, Ohio
GPA: 3.74; Coursework in Management

A.S., Fire Science, 2003
University of Cincinnati; Cincinnati, Ohio
GPA: 3.06 Cum Laude & High College Honors

Professional Experience

Lieutenant /Shift Commander fill-in
West Chester Fire Department, West Chester, Ohio
1998 to Present
Special Operations Division /Shift Commander fill-in

Firefighter / Paramedic (LT. Ret.)
Deerfield Township Fire-Rescue, Mason, Ohio
1994 to Present
Responsible for Strategic Planning and Analytical Projects

Task Force Leader
FEMA Ohio Task Force 1 Urban Search & Rescue
9/2002 to present
Aided in creation of WMD Component of Task Force

Fire Service Consultant
Kramer & Associates, Cincinnati, Ohio
2004 to Present
Provide Analytical Analysis of Fire Department Operations

Executive Committee Chairman/RTM

Butler County Technical Rescue

8/2005 to present (volunteer)

Responsible for Personnel, Grants, and Administrative Duties, Founding Member

Honors

College of Applied Science Associate Graduate of the Year, 2003

University of Cincinnati

Fire Science Associate Graduate of the Year, 2003

University of Cincinnati

Fire Science Bachelor Graduate of the Year, 2004

University of Cincinnati

Research Interests

Disaster Planning and Response

EMA/Emergency Services Integration

Publications

Fire Engineering

"Round Table" Penwell Publications,

August 2004 through March 2009, various editions

Penwell Publication

Disaster Planning and Control, Associate Author 2009

Penwell Publications

Disaster Planning and Control-Study Guide, Primary Author (Draft) 2009

Jones & Bartlett

Organizational Behavior for Fire Service, Chapter 15: Future of the Fire Service (2010)

Jones & Bartlett

GIS for the Fire Service (Draft Manuscript)

Professional Affiliations

Member, Institute of Fire Engineers, 2009

National Association of Collegiate Scholars, 2002