	15076
Vendor#	13070

CI #	01104530
GL#	01104550

## LUBBOCK COUNTY TRAVEL AUTHORIZATION & ADVANCE REQUEST

THE DEPARTMENT DIRECTOR IS RESPONSIBLE FOR SECURING ALL SIGNATURES PRIOR TO TRAVEL. AN APPROVED TRAVEL AUTHORIZATION MUST BE SUBMITTED TO THE AUDITOR'S OFFICE ACCORDING TO THE ACCOUNTS PAYABLE PAYMENT SCHEDULE TO RECEIVE A TRAVEL ADVANCE. RELATED BROCHURES OR OTHER SUPPORTING DATA MUST BE ATTACHED.

NAME: Takahashi	Lori	DATE:	03/10/2	022
DESTINATION: Gettysburg Pennsy	First ylvania			
PURPOSE: To Attend a Fatal Fire		e Recovery Co	urse	
DATE(S): 07/24/2022 to 07/30/202	2			
Travel advance requested ar		day of	July	, 2022
Registration	Fee	=	\$	0.00
7 # of Breakfo	asts @ \$10.00 p	er meal =	\$	70.00
7 # of Lunche	es @ \$15.00 p	er meal =	\$	105.00
6 # of Dinners	。 @ \$21.00 p	er meal =	\$	126.00
# of Days lo	odging @ \$	per night =	\$	0.00
	Total Adv	ance =	\$	301.00
Fund #: <u>550300</u>	Line Iter	<sub>n:</sub> Travel and	Training	
days of returning from this travel or t	the full advance will be dea	ducted from my i	next paycheck.	
EMPLOYEE SIGNATURE	<del></del>	DATE		
Please issue travel expense advance	are sufficient unexpended nourred. Related brochu in the registration fee be	tunds in the cres or other suping requested of	current budget	line litem to re attached
DEPARTMENT DIRECTOR		DATE		
APPROVAL FROM TWO (2) MEMBERS	OF THE COMMISSIONERS	COURT:		
SIGNATURE		DATE		
SIGNATURE		DATE		

NOTE: TRAVEL IS NOT APPROVED WITHOUT ALL SIGNATURES. TRAVEL MAY NOT BE REIMBURSED WITHOUT PROPER AUTHORIZATION AND SUPPORTING DOCUMENTATION.



## Core Principles: Fatal Fire and Mass Disaster Scene Recovery

Primary Course Instructors: Dennis Dirkmaat, Ph.D., D-ABFA; Michael J. Hochrein, Special Agent FBI, Ret.; and Todd Jester, Precision Laser and Instrument, Inc.

The five-day course is designed to introduce participants to the basics of properly processing rather complex and difficult fire and mass disaster scenes involving human victims. The course will cover the basics of scene documentation (written, photographic, and cartographic [mapping] means) of both burned structures and car fires. The effects of fire and heat on soft and hard biological tissues will also be detailed. Forensic cases and the protocols developed as part of the U.S. National Institute of Justice Grant #2008- DN-BX-K131 will be discussed. Nationally-recognized standards (Weldon Spring and Clarence Center Protocols) developed, tested, and published by the course directors will be presented and demonstrated. The course will discuss past recovery efforts at incidents such as the USAir Flight 427, ColganAir Flight 3407, and United Flight 93 (9/11), as well as the prioritization of various types of evidence associated with these incidents and scenes. An emphasis will be placed on demonstrating and utilizing the multiple levels of scene mapping equipment including electronic total stations, high-end GPS units, 3D scanners, and mapping and documentation drones. We have moved the course to a venue in Gettysburg, PA, less than a mile from the battlefields, in which we now have 200 acres of woods and field and ponds to take advantage of a wide variety of mock scenarios. Plus, Gettysburg offers much in terms of Civil War history.

This course is offered in conjunction with <u>Tripwire</u> <u>Operations Group</u>.

Course Location: Gettysburg, PA

July 25-29, 2022 \$699







Course Participants: Individuals over 18yrs of age. Limed to 20 participants.

1. College and University students (undergraduate and graduate);

2. College professors and instructors (teaching classes in Forensic Anthropology, Biological

- Anthropology, Forensic Science, Criminalistics, Medicolegal Death Investigation, and Criminal Law); and
- 3. Professionals in law enforcement, criminal investigation, medicolegal death investigation, and the legal profession (prosecutors, defense attorneys).

## Click here to register!

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hdforensicsIlc@gmail.com

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