Vendor#	15076
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GL#	01104530
GL#	01104530

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	OR OTHER SUPPORT	00/4	0/2022
DESTINATION: Erie Pennsylvania	;t			
PURPOSE: To Attend a Comparative	Osteology for Huma	n Remains Cour	se	
DATE(S): 05/22/2022 to 05/28/2022	<u> </u>			
Travel advance requested and i	required by the 9t	h _day of	May	, 2022
Registration Fee	е	=	\$	0.00
# of Breakfasts	@ \$10.00	per meal =	\$	70.00
		per meal =	\$	105.00
		per meal =	\$	126.00
# of Days lodg	ing @\$	per night =	\$	0.00
	Total Ad	vance =	\$	301.00
Fund #: 550300	Line Ite	m:Travel and	Training	
have read the Lubbock County Travel P advancement and reimbursement of e days of returning from this travel or the	expenses. I understan	d that I must subr	nit a travel	report within ten
EMPLOYEE SIGNATURE		DATE		_
I hereby certify the above requested to department's operations. There are cover all reimbursable expenses incurand0 meals are included in the Please issue travel expense advance in the DEPARTMENT DIRECTOR	sufficient unexpende irred. Related brocht he registration fee be	d funds in the cures or other sup eing requested o	urrent bud porting da	get line litem to ta are attached
APPROVAL FROM TWO (2) MEMBERS OF SIGNATURE	THE COMMISSIONERS	COURT:		
SIGNATURE		DATE		

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



Core Principles: Comparative Osteology

Primary Course Instructors: Sara Getz, Ph.D., D-ABFA; Joe Adserias-Garriga, DDS, Ph.D.;
Dennis Dirkmaat, Ph.D., D-ABFA; and Rhian Dunn, M.S.

The goal of this five-day short course is to familiarize the participants with bones (human and non-human) frequently encountered in biological,

bioarchaeological, and forensic contexts. Emphasis will be placed on differentiating human from non-human skeletal material, identifying and siding human bones, recognizing sub-adult human remains, and identifying skeletal elements from different species of mammals and birds.

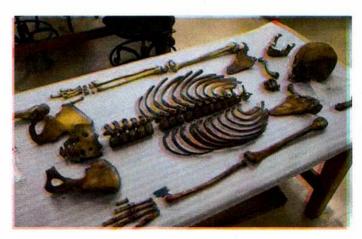
The first two days of the course (May 22-23) will focus on the basics of human osteology. Lectures will focus on human skeletal anatomy, bone siding keys, and a consideration of normal variation due to age, sex, ancestry, and pathology. Participants will utilize the extensive collection of over 40 donated human remains curated in the Ted Rathbun Osteology Laboratory at Mercyhurst University. The following two days of the course (May 24-25) will focus on the identification of mammalian and avian bones, based on the collection of over 70 species of animals curated in the Mercyhurst zooarchaeology collection. The last day of the course (May 26) will focus entirely on human and animal dental anatomy.

One of the highlights of this course is the extensive hands-on opportunity of working with the extensive Mercyhurst osteological collections.

Course Location: Mercyhurst University, Erie, PA

May 23-27, 2022 \$699





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

- 1. College and University students (undergraduate and graduate);
- College professors and instructors (teaching classes in Forensic Anthropology, Biological Anthropology, Forensic Science, Criminalistics, Medicolegal Death Investigation, and Criminal Law); and
- Professionals in law enforcement, criminal investigation, medicolegal death investigation, and the legal profession (prosecutors, defense attorneys).

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