ANGEL	A	M	AR	TIP	NEZ
/ 63 4 September 1	-		25.5		A GRANGER

Vendor# //590 01104630-550300

Return to:\_\_\_\_\_

## LUBBOCK COUNTY TRAVEL AUTHORIZATION & PER DIEM 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. AGENDAS, BROCHURES, FLYERS, OR OTHER SUPPORTING DOCUMENTS MUST BE ATTACHED.

NAME	: White	Byron	DATE: 4/11/2024						
DESTIN	Last NATION(CITY,S	First TATE): Hoover, Al							
		nternet of Thing	s (Nationa	al Compute	r Fore	ensic Insti	tute)		
TRAV	EL DATE(S): A	ugust 11th- Aug	just 16th 202	4					
	Per Diem req	uested by the	day of		,				
	0	# of Breakfasts	@ \$15.00	per meal	=	\$	0.00		
	0	# of Lunches	@ \$16.00	per meal	=	\$	0.00		
	0	# of Dinners	@ \$30.00	per meal	=	\$	0.00		
			Tota	al Advance	=	\$	0.00		
Org:01104630 <b>-550300</b>			Ob	Object: 01104630-550300					
advancement and reimbursement of expenses. I understand within ten days of returning from this travel or the full advance EMPLOYEE SIGNATURE				ance will be de	will be deducted from my next paycheck.				
I hereby certify the above-requested travel for official Lubbock County business is directly related to this department's operations. There are sufficient unexpended funds in the current budget line item to cover all reimbursable expenses incurred. Agendas, brochures, flyers, and supporting documents are attached and									
APPRO	VAL FROM TWO	O (2) MEMBERS OF 1	THE COMMISSIO	NERS' COURT:					
SIGNAT	URE			DATE		and the second			
SIGNAT	TURE			DATE					

NOTE:ALL SIGNATURES ARE REQUIRED FOR TRAVEL AND/OR PER DIEM ADVANCES. FAILURE TO FILL OUT THE FORM CORRECTLY OR PROVIDE PROPER DOCUMENTATION MAY CAUSE A DELAY IN TRAVEL AUTHORIZATION AND PER DIEM ADVANCES.

Course ID: IOT

Title: Internet of Things

Description: A 1-week course focused on forensically acquiring

and analyzing common devices embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with

other devices and systems over the internet.

Through classroom instruction and hands-on lab practical's students learn to remove microchips, extract and analyze the data from these devices,

connecting users to data.

Prerequisites:

Contact Name: Contact your U.S Secret Service Field Office

Contact Number:

Close