Course Title:		CED (X2 Taser) New User Course			
Certification:					
Re-certification Date:					
Expiration Date:					
Review Date:					
Time Block	Estimated Time	Learning Objective	Topic	Brief Overview of Topic/Instruction	Instructor
0700-0730	30	Introduction to Course	Introduction	Equipment issuance of the taser and holster. Safety brief and instructor introductions	DTU Staff
0730-0820	50	1. Identify the basic nomenclature of the X2 Taser. 2. Identify the nomenclature and operation of the Taser smart cartridges 3. Summarize the technology associate with the X2 Taser	Overview of the Taser Energy Weapon's	Identify the X2 Taser nomenclature and functions of the technology associated with the device.	DTU Staff
0820-0830	10	BREAK			
0830-0920	50	2. Identify the nomenclature and operation of the taser smart carridges.	Overview of the Taser Energy Weapon's nomenclature and cartridges	Discuss the nomenclature associated with the X2 taser. Discuss the functionalities of the smart cartridges and how they are utilized upon deployment.	DTU Staff
0910-0920	10	BREAK			
0930-1020	50	3. Summarize the technology associated with the X2 Taser.	Overview of the technology associated with the X2 Taser	Summarize the technology associated with the X2 taser.	DTU Staff
1020-1030	10			Break	
1030-1120	50	4. Summarize proper care and troubleshooting techniques.	Overview the troubleshooting process for the X2 Taser	Proper care and troubleshooting techniques for the device will be demonstrated and drilled by students.	DTU Staff
1120-1220	60			LUNCH	
1230-1320	50	5. Define and demonstrate X2 Taser smart use considerations.	Overview X2 Taser Procedure I.85, Addendum F	Discuss the X2 Taser smart use considerations with the implementaton of addendum F and I.85.	DTU Staff
1320-1330	10			BREAK	
1330-1420	50	6. Demonstrate proper operation of the X2 Taser	Practical Application	Demonstrate proper operation with functions of the X2 taser with practical aplications drills.	DTU Staff
1420-1430	10			BREAK	
1430-1600	90	Test	Test	X2 Taser multiple choice matching test	DTU Staff