Shooting Incident Reconstruction 1 Course

(40-Hours CLEET Accredited #24-1151)

When: March 23 - 27, 2026 8:00 AM - 5:00 PM

Hosted by: Tulsa County Sheriff's Office **Location:** Tulsa County Training Facility

6098 East 66th St. North Tulsa, OK 74117

Hotel and non-course information contact: Bonnie Fidler (bfidler@tcso.org)

Tuition Cost: \$595.00 per attendee Enrollment deadline is March 20, 2026

Class limit: 24

Instructor: Everett Baxter Jr.

Everett Baxter Jr Forensics, LLC

This course is approved by the IAI Forensic Certification Management Board's Crime Scene Certification Board for initial crime scene certification and recertification

Each attendee will receive a Shooting Incident Reconstruction workbook.

Items each attendee is required to bring:

- The attendees would need to bring:
- A scientific calculator
- Calipers
- Camera with a tripod

Hearing and eye protection will be required on days at the firing range. The attendee may bring their own hearing and eye protection, otherwise they will be provided.

Course Description

The proper documentation of a shooting incident may allow for additional investigative information to be identified, such as:

- Identifying the parameter of where the shooter and/or victim were at the time of the shooting
- Determining whether or not a specific shot was possible, given the shooting documentation

 data
- Identifying where additional shooting related evidence may be located
- Statement analysis based on the shooting incident reconstruction

Attendees will begin with a review of the proper documentation of a shooting incident. Attendees will use the techniques taught in the course to perform various exercises to collect the necessary documentation data of the shooting incident, then will take this data and examine the data in an effort to reconstruct the incident.

The attendees will learn:

- The documentation required of each bullet defect within a shooting scene
- The scientific and mathematical tools necessary provide an analysis of the shooting incident.

The attendees will spend several days working on exercises associated with the mathematics. The attendees will also safely view live fire exercises at a pistol range. Some of these exercises are designed to validate and verify the shooting incident mathematical principles are in fact accurate. The live fire exercises will include shooting a vehicle and windshields and glass. The attendees will then examine and document bullet defects in the vehicle and glass.

Instructor

Everett Baxter Jr. has:

- An Associate Degree in Applied Science EMS
- A Bachelor's of Science in Chemistry
- Over 29 combined years in law enforcement
- Retired from the Oklahoma City Police Department, where he spent over 17 years in the Crime Scene Unit.

Mr. Baxter has had specialized training in:

- Crime Scene Investigations
- Homicide Investigations
- Basic Bloodstain Pattern Analysis
- Advanced Bloodstain Pattern Analysis
- Math and Physics for Bloodstain Pattern

 Analysis
- Shooting Scene Reconstruction
- Crime Scene Reconstruction
- Crime Scene Photography
- Forensic Mapping
- Clandestine Grace Investigation
- Infrared and UV Photography
- Alternate Light Source applications
- Cold Case Investigations

Mr. Baxter currently teaches or has taught Crime Scene Investigations, Police Photography and other CSI related classes at the college level. Mr. Baxter has presented numerous lectures and seminars at conferences, educational groups and various civic groups.

Mr. Baxter has written papers on the Effects of Cleaning Products on Bloodstains (co-authored), Alternate Light Source. Mr. Baxter has written the books the Complete Crime Scene Investigation Handbook and the Complete Crime Scene Investigation Workbook.

		Shooting Incident Reconstruction 1	COLIDGE DECICED ATION								
Monday	08:00-08:30	Course and Class Introduction	COURSE REGISTRATION							Į.	
	08:30 - 09:00	Pretest	Website Regist	tration (PREFERED):							
	09:00 - 10:00	Shooting Incident Reconstruction Introduction	You may register for the course at https://ebjrforensics.com/col					m/course/shooting			
	10:00 - 10:30	Firearms	Tou may register for the course at <u>https://eojitorensics.com/course/sn</u>						: 4-1- :4 41-		
	11:00 – 12:00	Lunch	<u>incident-reconstruction-1-course-40-hours/</u> . The registration tab is					ion tab is at the			
	12:00 - 15:00	Documenting Bullet Defect	bottom of this page. The website will allow you to register and pay to course via P.O. or credit card.						er and pay for the		
		Exercise 1 And Photo Exercise 1: Bullet Defects – Walls									
	15.00 16.00	Photo Exercise 2: Using Camera as Measuring Tool	Email/mail Registration:								
	15:00 – 16:00	Geometry Review	You may also register by completing this form and emailing it to						it to		
т 1	16:00 – 17:00	Trigonometric Relationships						1118 10	illi aliu elliallillig	11 10	
Tuesday	08:00 - 09:00 $09:00 - 10:00$	Trigonometric Relationships Bullet Defect Characteristics			<u>r(<i>a</i>)ebj</u>	<u>rtorens</u>	sics.com.				
		Scientific Method and the Shooting Incident Reconstruction Worksheet Lunch Scientific Method and the Shooting Incident Reconstruction Worksheet Exercise 2: Using the SIR Worksheet – Class Exercise Exercise 3: Using the SIR Worksheet – Class Exercise	Attendee's Name:								
	10:00 - 11:00					LawE	Enforcement	Ra	dge No.:	Civilian	
	11:00 – 12:00				=	Law L	morcement	Ба	_	Civilian	
	12:00 - 13:00 $13:00 - 15:00$					Attend	dee		Other:		
	13:00 – 13:00		Agency:						_		
	15:00 – 17:00	Exercise 4: Understanding Sine, Cosine and Tangent									
		Exercise 5: Using the SIR Worksheet – Individual Group Exercise	Address:								
		Shooting Incident Reconstruction Using Lasers and Strings	City, ST, Zip:				E/ATE				
		Photo Exercise 3: Documenting Trajectory Using Lasers	Attendee's P	hone							
		Photo Exercise 4: Painting with Light – Daytime	Number:	IA							
		Exercise 6: Documenting Trajectory Using Strings	(A)	1/4			<u>[]</u>	DO			
Wednesday 08:00 – 11:00		Math Approach for Determining a Parameter for the Shooters Location	Attendee's E-	-mail				20			
		Exercises 7A and 7B: Determining / Verifying the Shooters / Witness	Address:	40	1 41	41 41					
		Statements Statements					T- 4:				
11:00 - 12:00		Lunch		Tuition							
	12:00 - 17:00	Verification SIR Concepts & Mathematics are valid		000	Fach	clace	ic limited	to 2/	1 attendess		
		Exercise 8: Verifying the Mathematical Principles are Valid	Lacir class is minited to 24 attended								
		Exercise 9: Demonstrating Bullets Travel in Straight Line (Unless Deflected)	En:	rollm	ent D	Deadli	ne Is	0	March 20, 2	.026	
		Exercise 10: Demonstrating Bullets Travel in Straight Line (Unless		46	OVD 1 0505 00						
		Deflected)					SIR 1 \$59	95.00			
Thursday 08:00 – 11:00		Deflections and Ricochets)					
		Exercise 11: Bullet Ricochet – Various Surfaces	Payment:	Che	ck No	.11					
		Exercise 12: Bullet Ricochet – Vehicle		PΩ	. Num	her					
	11:00 – 12:00 12:00 – 14:00	Lunch Ammunition Exercise 13: Measuring Various Bullets						_			
					Name and emai to send Invoice		(†: 11)				
				to se			H 14				
		Exercise 14: Using a Microscope to Examine Clothing / Fabrics		0		-)	Plea	se C	all For Informat	ion and	
	14:00 - 15:00	Glass	MasterCard AMERICAN	_				Processing. Everett Baxter Jr			
Friday	15:00 – 16:00	Vehicle Documentation and Issues Related to Vehicles			Credit Card				nsics, LLC does not store credit		
	16:00 – 17:00	Shooting Incident Confirmatory Tests	VISA	Cred		rds					
	08:00 - 11:00	Photo Exercise 5: Bullet Defects - Glass	THE STATE OF THE S				- Carc		mation. When		
		Exercise 15: Bullet Defects – Windshields				Eve	rett w	ett will log into the payment site			
		Exercise 16: Bullet Defects – Vehicle								ard at that time.	
		Exercise 17: SIR Confirmatory Tests	For more information,			Г-					
	11.00 12.00	Photo Exercise 6: Documenting Confirmatory Bullet Defect Test Results				Everett Baxter Jr. of Everett Baxter Jr Forensics, LLC Cell: 405-255-8211					
	11:00 – 12:00	Lunch	please contac	ct:		Ce	ell: 405-255	-8211			
	12:00 - 13:00	Powder Patterning Exercise 18: Examining Gun Powder from a Cartridge				E-	mail: evere	t.baxt	er@ebjrforensics	s.com	
	13.00 14.00	Computer Uses in Shooting Incident Reconstruction					king on the gray boxes and typing in the required information.				
	13:00 - 14:00 $14:00 - 15:00$	Report Writing in Shooting Incident Reconstruction	This form may not allow you to save the information, if it does not; print the form as a PDF.								
	15:00 – 15:00 15:00 – 16:00	Preparation for Court	Due to expenses incurred for the class, cancellations made 30 days or less will receive a								
	15:00 – 16:00 16:00 – 17:00	Certificate Presentations	\$150.00 cancellation fee.								
	10.00 17.00	Continuate i resentations				Ψ1.	Joigo Cancel	ıauUII	100.		