REGISTRATION INFORMATION

Name			
Agency			
City		State	
Zip	Phone		
FΔX		e-mail	

Registration fee: \$450.00 per person

Training Site:

Brooklyn Fire Department (Community Room) 8400 Memphis Avenue Brooklyn, Ohio 44144



4 WAYS TO REGISTER:

On line: www.ncpi-ohio.com

Mail:

North Coast Polytechnic Institute Attn: William D. Healy, Director

6688 Steinbeck Court

North Ridgeville, Ohio 44039 Phone (440) 353-0796

E-mail: info@ncpi-ohio.com

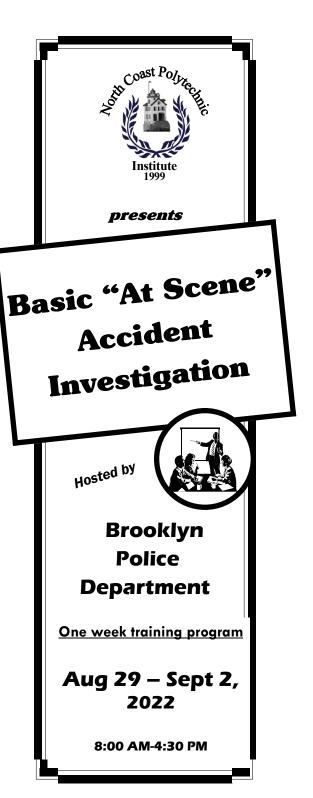
Fax: (440) 353-0797

Mr. Healy will confirm all registrations,

FOR OFFICE USE ONLY School: Basic "At Scene" Accident Inv Tuesday Aug 29 - Sept 2, 2022 Brooklyn, Ohio

WEB: www.ncpi-ohio.com

North Coast Polytechnic Institute



About the course:

"At Scene Accident Investigation"



"what took place and who is to blame..." A motor vehicle accident can occur in seconds. Scattered amidst the wreckage and debris are the key elements as to how and why the crash took place. The physical evidence, witness statements and vehicle damage can be difficult to interpret. The purpose of this five day training program is to teach the uniformed patrol officer how to competently investigate motor vehicle accidents in a professional manner. The officer will be instructed on the basic principles necessary to complete the accident investigation. Upon completion of this course, the officer will be prepared to advance to the two-week technical accident investigation course to enhance their skills and knowledge in conducting "thorough" investigations.

About the topics:

- The accident investigation process
- Accident factors and events
- Roadway evaluation & Vehicle damage analysis
- Damage analysis project work

- Maps and measurement
- Field sketch and scale drawing project work
- Skidmarks and tire marks
- Photographing the accident scene
- Photography project work

- Basic formulas and theories
- Perception/reaction time
- Course examination

Each student must bring a calculator with square root function, clipboard, roll-a-tape & large cloth or steel tape

CHRIS WEBER (ACTAR) is a career law enforcement officer who is an active Sergeant at the Eastlake Police Department. During his law enforcement career, Sergeant Weber has been assigned to the patrol division, as a supervisor on a patrol shift, as the hazardous device technician and as an accident reconstructionist. He is a member of the Lake Regional Crash Reconstruction Unit and has been involved in countless investigations and reconstructions of serious injury and fatal crashes throughout Lake County, Ohio. Sergeant Weber has also served as an accident investigation training officer with the North Coast Polytechnic Institute and has always done a great job in teaching and relating to the students in the classroom. He is an ACTAR certified crash reconstructionist.

MATTHEW HEALY recently graduated from the IPTM accident reconstruction school and had previously completed both Basic and Advanced Accident Investigation training through NUTI. Mr. Healy previously worked for 8 years as a professional videographer, specializing in corporate commercials, wedding videography, and training videos. He has a bachelor's degree in Electronic Media Production from Kent State University. Today visual and audio evidence is everywhere and can be found at more locations and from diverse sources than ever before. With the capabilities of his editing suite, Mr. Healy can enhance visual and auditory evidence and convert it into usable data. Mr. Healy's focus is to find the metadata within the video, determine frame counts and specs of the video, enhance both the video and audio, and help identify the who, what, when, where and why of the case.

WILLIAM D. HEALY was a career law enforcement officer who was a member of the law enforcement community for 29 years. For 25 years Mr. Healy had been a member of the Ohio State Highway Patrol and was the Commander of the Highway Patrol's Traffic Drug Interdiction Team (TDIT) a program out of Columbus, Ohio. He also served for over five years as a manager/instructor at the Highway Patrol Academy. Mr. Healy has a Bachelor's Degree from Ohio University and a Master's Degree from Central Michigan University in Administration. He currently serves as the Director of North Coast Polytechnic Institute.

N S T R U C