

Curriculum Vitae

Kathryn A. Oney, ACTAR



Professional Profile

Ms. Oney is a forensic consultant with a concentration in accident reconstruction of automobiles, commercial vehicles, motorcycles, mopeds, bicycles, and pedestrians. She has years of experience with accident reconstruction and is an accredited Traffic Accident Reconstructionist by the Accreditation Commission for Traffic Accident Reconstruction (ACTAR). She has performed engineering analyses in hundreds of cases involving vehicle accident reconstruction.

Ms. Oney's current professional practice focuses on providing consulting services for legal, insurance, and corporate clients in the areas of vehicular accident reconstruction, transportation, and automotive safety. From on-scene investigation to determining causes and countermeasures, Ms. Oney uses proven scientific methodologies and advanced technology for data collection and analysis.

Professional Certification

Certified Crash Data Retrieval (CDR) Technician and Analyst
Vertronix

Accreditation as a Traffic Accident Reconstructionist, ACTAR # 2044

Certificate FDOT Maintenance of Traffic, Intermediate

Professional Affiliations

Accident Reconstruction Network (ARC), Member

National Association of Professional Accident Reconstruction Specialists, Inc. (NAPARS), Member

Contact Information

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Education

University of South Florida
Tampa, Florida
Bachelor of Science in Chemical Engineering

Work Experience

Armstrong Forensic Engineers
Professional: 2003-Present



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AUSTIN
CHICAGO
DETROIT
SALT LAKE
TAMPA
WEST PALM

Professional Development

University of North Florida

- Advance Traffic Crash Investigation, 2004

Northwestern University Center for Public Safety

- Traffic Accident Reconstruction I, 2005
- Traffic Accident Reconstruction 2, 2006
- Heavy Vehicle Crash Reconstruction, 2006
- Advanced Crash Reconstruction Utilizing Human Factors, 2014

Visual Statement

- Advanced Forensic Diagramming and Animation, 2007
- Advanced Animation and Engineering Analysis Using FX3, 2008

Bosch/Vetronix

- Crash Data Retrieval (CDR) Technician Course, 2008
- Crash Data Retrieval Data (CDR) Analysis Course, 2008

Pinellas Technical Education Centers

- Florida Department of Transportation Maintenance of Traffic, 2010

Engineering Dynamics Corporation

- Advanced Accident Reconstruction and Simulation Using HVE, 2010

National Academy of Forensic Engineers

- Forensic Engineering, Seminar, 2010

National Society of Professional Engineers

- Engineers as Skilled Communicators, 2010

Ohio Traffic Accident Reconstruction Association (OTARA)

- Optics, Lighting and Visibility for the Forensic Investigator, 2011

Society of Automotive Engineers (SAE)

- Apply Automotive EDR Data to Traffic Crash Reconstruction, 2013