

SHARLENE R. PUHALLO, P. Eng.

CURRICULUM VITAE

RELEVANT EXPERIENCE:

- Experienced in all aspects of accident reconstruction; particularly speed determination, time-distance analysis, impact location, motor vehicle/pedestrian interactions, diagramming, seatbelt usage analysis, low-speed rear-end analysis, including occupant kinematic response, visibility analysis, photogrammetry, as well as motorcycle and bicycle reconstruction.
- Over 400 accidents investigated and reconstructed.
- Qualified as an expert witness in the field of engineering and accident reconstruction in British Columbia Supreme Court (Criminal)

ACADEMIC QUALIFICATIONS:

- 2009 Optics, Lighting and Visibility for the Forensic Investigator. Instructors: James S. Sobek and Kevin Johnson
- 2008 Human Factors for Traffic Crash Reconstruction. Instructor: Jeffrey W. Muttart
- 2008 PC-Crash - Essentials Training
- 2008 Crash Data Retrieval (CDR) System - Technician and Data Analyst Certification
- 2006 Forensic DNA Techniques for the Investigator, Center for Forensic and Security Technology Studies, BCIT
- 2006 Bachelor of Engineering - Aerospace, with Honors, Ryerson University, Toronto, Ontario

PROFESSIONAL WORK EXPERIENCE:

- 2010 - present Accident Reconstruction Engineer, P. Eng., Forensic Dynamics Inc.
- 2006 - 2010 Accident Reconstruction Engineer, E.I.T., Forensic Dynamics Inc.
- 2004 - 2005 Operations Engineer, Industrial Internship Program, Celestica Inc.

PROFESSIONAL ASSOCIATIONS:

- Association of Professional Engineers & Geoscientists of British Columbia (APEGBC)