

**PROFESSIONAL RESUME OF WILLIAM K. KENNEDY, P.E.**

January 2018

**I. General Information**

A. Position: Senior Engineer - Mechanical  
Semke Forensic  
100 North Clayview Drive, Suite B  
Liberty, Missouri  
Telephone: 816-415-2020

**II. Professional Summary**

A. Education: Bachelor of Science  
Mechanical Engineering  
Wichita State University  
Wichita, Kansas  
1974

Graduate Studies  
Mechanical Engineering  
Wichita State University  
Wichita, Kansas

B. Experience:

June 2015 to Present

Position: Senior Engineer - Mechanical  
Semke Forensic  
100 North Clayview Drive, Suite B  
Liberty, Missouri  
Telephone: 816-415-2020

Investigation, analysis and testimony with respect to transportation, and product accident litigation. Testing and analysis of vehicle dynamics as related to accidents.

March 2012 to June 2015

William K. Kennedy, P.A., Consulting Engineer  
233 South Lulu  
Wichita, Kansas  
Telephone: 316-264-3001

Investigation, analysis and testimony with respect to transportation, and product accident litigation. Testing and analysis of vehicle dynamics as related to accidents.

March 1988 to February 2012

Kennedy Pfeiffer, P.A., Consulting Engineers  
Wichita, Kansas

Investigation, analysis and testimony with respect to transportation, and product accident litigation. Testing and analysis of vehicle dynamics as related to accidents.

June 1985 to March 1988

Consulting Forensic Engineer  
Wichita, Kansas

Independent and objective investigation and analysis of vehicle and product accidents. Presentation of expert testimony. Technical consulting to insurers and attorneys. Working association with Razak Engineering, Inc.

September 1974 to May 1985  
Razak Engineering, Inc.  
Wichita, Kansas

Responsible for investigation, analysis, presentation of findings, and testimony in court proceedings of vehicle and product accidents.

### **III. Professional Conferences and Seminars Attended**

1986 – Technical Aspects of Railroad Litigation Seminar – Material preparation and attended  
1987 – Society of Automotive Engineers International Congress and Exposition  
1988 – Society of Automotive Engineers International Congress and Exposition  
1990 – Society of Automotive Engineers International Congress and Exposition  
1991 – Society of Automotive Engineers International Congress and Exposition  
1992 – Society of Automotive Engineers International Congress and Exposition  
1992 – NARTC  
1995 – Society of Automotive Engineers International Congress and Exposition  
1995 – SAE AIP Crash Test Workshop, Transportation Research Center  
1996 – Crash Test Workshop  
1997 – SAE High Speed Rear Impact TOPTEC  
1998 – PC-Crash and PC-Rect Workshop  
1998 – Society of Automotive Engineers International Congress and Exposition  
1999 – PC-Crash and PC-Rect Advanced Workshop  
1999 – Society of Automotive Engineers International Congress and Exposition  
2000 – Society of Automotive Engineers International Congress and Exposition  
2002 – SAE Passenger Vehicle Rollover TOPTEC  
2002 – Highway-Railway Conference  
2003 – Society of Automotive Engineers International Congress and Exposition  
2005 – PC-Crash Advanced Workshop  
2006 – Society of Automotive Engineers International Congress and Exposition  
2011 – ARC-CSI Crash Conference

**IV. Lecturer – Professional Conferences and Seminars**

1989 – Association of American Railroads Claims School  
1990 – Association of American Railroads Claims School  
1992 – ABA Tort & Insurance Practice Session National Annual Meeting  
2002 – Texas Association of Railroad Trial Lawyers

**V. Professional Affiliations**

Pi Tau Sigma - Honorary Engineering Fraternity  
American Society of Mechanical Engineers  
Society of Automotive Engineers  
National Society of Professional Engineers  
National Academy of Forensic Engineers - Charter Member  
Council of Engineering Specialty Boards Certified Diplomat of Forensic Engineering  
by NAFE  
American Academy of Forensic Sciences

**VI. Professional Registration**

Registered Professional Engineer in the State of Kansas

**VII. Publications**

1. Paper - Demonstrative Exhibits Illustrating Expert Opinions of Vehicle Accidents, 1992
2. "Roles of Professional Engineers in Reconstructing Motor Vehicle Accidents," 1997 Wiley Expert Witness Update - New Developments in Personal Injury Litigation, Wiley Law Publications