

- 07/1998  
Microsurgery Course  
Baylor College of Medicine  
Houston, TX
- 07/1996-06/2015  
Clinical Instructor  
Department of Anatomy  
University of Texas Medical Branch  
Galveston, TX  
(First and fourth year students, both didactic and laboratory)
- 07/1996-06/1998  
Molecular Biology  
University of Texas Medical Branch  
Galveston, TX  
(Trained in molecular genetic techniques including Northern Analysis, Western Analysis, ELISA, cell culture, auto-radiography, and expanded the division facilities to include these techniques)
- 01/1998  
Basic Radiation Safety Course  
University of Texas Medical Branch  
Galveston, TX
- 1990  
Research Assistant  
The Medical College of Pennsylvania  
Philadelphia, PA
- 12/1986-05/1987  
Emergency Medical Technician  
St. Clair Ambulance  
Philadelphia, PA
- 1984-1986  
Sociologist/Writer  
The National Center  
Philadelphia, PA

**RESEARCH ACTIVITIES:****Area of Research**

- 2006-2015  
University of Texas Medical Branch  
Department: Surgery  
Mentor: Linda Phillips  
Project: Development of Core Competency Rating Form

- 2002-2015  
University of Texas Medical Branch at Galveston  
Department: Surgery  
Mentor: Steve Lieberman, MD and Ann Frye  
Primary Project: Medical Student Surgical  
Portfolio: Web-based competency centered  
Clinical compilation strategy
- 1996-2015  
University of Texas Medical Branch at Galveston  
Division: Plastic Surgery  
Mentor: Linda G. Phillips, M.D. and  
John Papaconstantinou, Ph.D.  
Primary Project: The Role of IL4 and TGFB1 in the  
Regulation of Collagen Synthesis in Adult and Fetal  
Fibroblasts
- 1993  
Allegheny General Hospital  
Department: General Surgery  
Mentor: Joseph Young, M.D. - Director of Trauma  
Project: A retrospective study correlating diagnosed  
pulmonary embolus with the existence of lower  
extremity deep venous thrombosis.  
Outcome: Pittsburgh Surgical Society Award for  
outstanding student research.
- 1988-1989  
The Medical College of Pennsylvania  
Department: Pediatric Infectious Disease  
Mentor: Terrance Stull, MD - Chief of Pediatrics  
Project: as described above  
Outcome: Poster board - Herzog, KD; Bauer, JD;  
Long, SS; Stull, T: Species Distribution of Iron-  
Related Outer Membrane Proteins in Haemophilus  
influenza. Annual Meeting, American Society for  
Microbiology. 1990 Abs. #D95
- 1987  
The University of Chicago  
Department: Radiologic Science  
Project: Internship studying Positron emission  
Tomography and its use in evaluation of intracranial  
masses and potential uses in the localization of  
cerebral functions.  
Outcome: Paper titled "The Basic Science of  
Positron Emission Tomography and it's Potential  
Medical Applications."