Pil-Woo Kim

Summary of Teaching the classes related to Gross anatomy and Neuroanatomy in health science school with the cadaver lab and research in the cadaveric study.

Qualification: Effective communication with the material teaching for the lectures and labs and interpersonal skills.
Experience of the course works in doctor of chiropractic, master of athletic trainer, and doctor of occupational therapy program.

Education: M.S., (Sports health science, sports injury management) Life University, Marietta, Ga, 2005
D.C., (School of Chiropractic) Life University, Marietta, Ga, 2003
B.S., (School of Basic science, department of Biology) Sangji University, Korea 1996

Academic Experience:

July 2014 – Current : Assistant Professor of Anatomy in School of Health Science, and manager of the dissection lab in Indiana Wesleyan University.
Management of the Dissection lab (set up the new gross anatomy lab)
Teach ART-575 Cadaver anatomy, IPE-718 clinical anatomy, and IPE-730 neuroscience classes with human cadaver lab
Dissect the cadavers and teach the lab material for M.S.A.T. and O.T.D. program

March 2009 –October 2014: Assistant Professor of Anatomy, and diener of the lab, Life
University, School of chiropractic.

Dissect the cadavers and teach the lab material for Gross anatomy which is Musculoskeletal, Visceral, and Head and neck.
Teach the lab material for Osteology, and PNS.
Make the solution for preserving the cadavers and maintaining and managing the cadavers for the lab classes.
Teach the review classes for Gross Anatomy.
Dissect the cadavers for research and seminar relate to Gross anatomy
Manage the all processes of the cadavers exchange in the dissection lab.
Coordinate and manage the body donation program for Life University

Oct. 2005- March 2009: Instructor, and assistant diener of the lab, Life University, School of chiropractic.
Dissecting the cadavers and teach the lab material for Gross anatomy which is Musculoskelectal, Visceral, and Head and neck.
Teach the lab material for Osteology, CNS and PNS.
Make the solution for preserving the cadavers and maintaining and managing the cadavers for the lab classes.

June 2005- Oct. 2005: Adjunct Instructor, Life University, School of Chiropractic.
Dissect the cadavers and teach the lab material for Gross anatomy which is Muscholoskeletal, Visceral, and Head and neck.
Make the solution for preserving the cadavers and maintaining and managing the cadavers for the lab classes.

May 2000 – June 2005: Lab Assistant, Life University, School of chiropractic.
Managing lab materials include the cadavers and tutoring for Gross Anatomy Lab.

March 1994 - Feb 1996: Research Assistant, Sangji University, Department of Biology.
preparing the material for the experiments and searching for

previous research papers in Plant Physiology and Animal Physiology.

Scholarly Activity:

Feb 2001 –2010:	Atlas orthogonal technique dissection seminar Prepare the dissected cadavers for upper cervical area, Brachial, Lumbosacral, and Cervical plexus, and give a presentation of the cadavers to the participants.
Feb. 2009	Dissecting and taking pictures of the cadavers for Clinical Neurology (co-author ship, still in prograss)
March 2009	Faculty education program,(Lunch and Learn) Principles of ANS
June 2009	Human Anatomy and Physiology Society (HAPS) Power point presentation with Dr. Cane: Autonomic Nerve System
Jan. 2010	Seminar for PT's in Korea "Anatomical understanding for Bobath therapy and Q n A" Rodem Hospital in Seoul Korea
Oct. 2011	Faculty education Program, (Lunch and Learn) Dissection around C1
March 2012	ACC-RAC presentation Anatomic relationship between the first cervical vertibra transverse process and surrounding structures: a cadaveric study
July 2012	Faculty education program, (Lunch and Learn) Dissection of Autonomic nerve system relate to adjustment
March 2013	ACC-RAC presentation Coiling and kinking of Internal Carotid Arteries in upper cervical area - a case report.
April 2013	AAA's annual meeting EB 2013 conference presentation A Detailed Anatomical Description of a Coiled or a Kinked Internal Carotid Artery in Three Dissected Cadavers *FASEB J April 9, 2013 27:745.3*
April 2014	AAA's annual meeting EB 2014 conference presentation Variations in the anatomical structures surrounding the

transverse process of the atlas (C1) in 15 cadavers (915.14) *FASEB J April 2014 28:915.14*

April 2016 — AAA's annual meeting EB 2016 conference presentation Review of Anatomical Changes in the Musculature of the foot as Seen in the Cadavers Study with Hallux Valgus *FASEB Journal vol. 30 no. 1 Supplement 1043.1*

November 2016 — AAA's annual meeting EB 2017 conference presentation Variations in the L4 and L5 Ventral Rami with Iliolumbar Ligaments in 14 Cadavers (abstract submitted)

School Service Activity:

Aug 2015- Jun 2016:	Member, Interprofessional education task force committee, IWU
Jan 2015-Dec 2015:	Member, Multicultural enrichment council, IWU
Oct. 2010-July 2014:	Advisor, Clinical Chiropractic Application (CCA) Club, Life University
Jan 2010- July 2014:	Member, Faculty Affairs Committee, Life University.
Jan 2008 –Jan 2010:	Chair, Faculty Affairs Committee, Life University.
Jan 2007 – July 2014:	Member, Quality Assessment Committee, Life University.
Jan 2006 – July 2011:	Advisor, Korean Club in Life University.

Award:

Jan. 2010	Research Award of the year from Life University
June 2011	Research Award and Scholarly activity of the year from Life University
June 2012	Research Award of the year from Life Univeristy.
June 2013	Research Award of the year from Life University
June 2014	Research Award of the year from Life University
June 2016	Lilly Faculty Scholarship Fund Award