CURRICULUM VITAE

You-jou Hung, PT, MS, PhD, CSCS
Angelo State University
ASU Station #10923
San Angelo, TX 76909-0923
Phone: (325) 942-2742
Doctor of Physical Therapy program, Angelo State University

Education:

University of Iowa
Iowa City, IA
From 1999 to 2008
Integrative Physiology/Exercise Science-Selected tracks: motor control and biomechanics
Ph.D./2008

University of North Carolina at Chapel Hill
Chapel Hill, NC
From 1995 to 1998
Human Movement Science in Physical Therapy-Selected tracks: orthopedics and sports medicine
M.S./1998

Chung Shan Medical University
Tai-Chung, Taiwan
From 1988 to 1992
Physical Therapy
B.S./1992

Licensure Information/Registration Number:

Physical Therapist
North Carolina Board of Physical Therapy Examiners
License No. 7446

Certified Strength & Conditioning Specialist (CSCS)
Certification No. 7247854541

Employment and Positions Held:

Associate Professor
Graduate Faculty (Tenured)
Angelo State University
San Angelo, TX
From 2015 to present

Assistant Professor
Graduate Faculty (Tenure Track)
Angelo State University
San Angelo, TX
From 2009-2015

Motor Control Laboratory Director
Doctor of Physical Therapy program
Angelo State University
San Angelo, TX
From 2010 to present

Teaching Assistant
Non-tenure
University of Iowa, Department of Integrative Physiology
Iowa City, IA
From 1999 to 2008

Research Assistant
Non-tenure
University of Iowa, Department of Integrative Physiology
Iowa City, IA
From 1999 to 2008

Physical Therapist
Tung-Ren General Hospital
Taipei, Taiwan
From 1994 to 1995

Physical Therapist
820 Army General Hospital
Kin-Men, Taiwan
From 1992 to 1994

Peer Reviewed Publications:

Hung Y. Neuromuscular Control and Rehabilitation of the Unstable Ankle. *World Journal of Orthopedics* 6(5): 434-438, 2015

Hung Y. Effects of Surgical Repair on Active Shoulder Position Sense and 3-Dimensional Reaching Accuracy in a Patient with Anterior Shoulder Instability. *Physiotherapy Theory and Practice* 30 (3): 165-170, 2014

Hung Y, Darling W. Scapular Orientation during Planar and 3-Dimentional Upper Limb Movements in Individuals with Anterior Shoulder Instability. *Physiotherapy Research International* 19 (1): 34-43, 2014

Ko M, Chiu Y, **Hung Y**. Dynamic Postural Control in Order People with Diabetes during Gait Initiation. *Physical & Occupational Therapy in Geriatrics* 31 (4): 345-353, 2013

Hung Y, Darling W. Kinesthetically Guided Reaching Accuracy in Individuals with a History of Traumatic Anterior Shoulder Instability. *Orthopedic Research and Reviews* 5: 43-49, 2013

Hung Y, Darling W. Shoulder Position Sense during Passive Matching and Active Positioning Tasks in Individuals with Anterior Shoulder Instability. *Physical Therapy* 92 (4): 563-573, 2012

Hung Y, Gross M. Effect of Foot Position on Electromyographic Activity of the Vastus Medialis Oblique and Vastus Lateralis during Lower Extremity Weight-Bearing Activities. *Journal of Orthopaedic & Sports Physical Therapy* 29(2): 93-105, 1999

Peer Reviewed Scientific and Professional Presentations:

Poster presentation (with Jared Grove): Comparison of Skinfold and Bioelectrical Impedance Analysis with Dual-Energy X-ray Absorptiometry for Body Composition Analysis in College Students. Combined Sections Meeting of the American Physical Therapy Association. Indianapolis IN. February 7th 2015

Poster presentation (with Shelly Weise, Paula Vercher, Brian Holik, and Dillon Mezzacappa): Anthropometric Measurements, Body Composition, and Cardiorespiratory Fitness between Hispanic and non-Hispanic College Students in a Hispanic Serving Institution. Texas Physical Therapy Association Annual Conference. Arlington, TX. October 26th 2013

Poster presentation (with Jared Grove): Comparison of Skinfold and Bioelectrical Impedance Analysis with Dual-Energy X-ray Absorptiometry for Body Composition Analysis in College Students: a Preliminary Report. Texas Physical Therapy Association Annual Conference. Arlington, TX. October 26th 2013

Poster presentation: Effects of surgical repair on active shoulder position sense and 3-dimentional reaching accuracy in a patient with anterior shoulder instability. American Physical Therapy Association Annual Conference. Salt Lake City, UT. June 28th 2013

Poster presentation (with Mansoo Ko): Dynamic postural control in older people with diabetes during gait initiation. American Physical Therapy Association Annual Conference. Tampa, FL. June 8th 2012

Poster presentation: Kinesthetically Guided Reaching Accuracy in Individuals with Anterior Shoulder Instability. American Physical Therapy Association Annual Conference. National Harbor, MD. June 10th 2011

Poster presentation: Scapular Orientation during Upper Limb Movements in Individuals with Anterior Shoulder Instability. American Physical Therapy Association Annual Conference. National Harbor, MD. June 10th 2011

Poster presentation: Shoulder Position Sense in Individuals with Anterior Shoulder Instability. Society for Neuroscience Annual Conference. San Diego, CA. November 13th 2010

Platform presentation: Shoulder Position Sense and Kinesthetically Guided Reaching Accuracy in Individuals with Anterior Shoulder Instability: A Pilot Study. Midwest Graduate Student Biomechanics Symposium. Milwaukee WI. September 22nd 2006

Funded/In Review Grant Activity:

You-jou Hung (PI), Mansoo Ko
$7,942 (funded)
The Effects of Strength and Balance Training on Active Ankle Position Sense and Single Leg Standing in Individuals with Ankle Instability
2014-2015/Faculty Research Enhancement Grant, Angelo State University

You-jou Hung (PI), Shelly Weise
$2,000 (funded)
Body Composition and Cardiorespiratory Fitness in Hispanic and non-Hispanic College Students: one year follow up study
2013-2014/Faculty Research Enhancement Grant, Angelo State University

Mansoo Ko (PI), **You-jou Hung**
$14,834 (funded)
Effectiveness of Gait Initiation as a Clinical Screening Tool for Identifying the Balance Deficits in People with Diabetes
2012-2013/Faculty Research Enhancement Grant, Angelo State University

You-jou Hung (PI), Shelly Weise
$8,223 (funded)
Body Composition and Cardiorespiratory Fitness in Hispanic and non-Hispanic College Students: a longitudinal study
2011-2012/Faculty Research Enhancement Grant, Angelo State University

You-jou Hung
$40,325 (funded)
Motor Control Laboratory at Angelo State University
2009/HEAF (Higher Education Administrative Fund)

Membership in Scientific/Professional Organizations:

Member, American Physical Therapy Association, 1998 to present

Member, American Physical Therapy Association Orthopedic section, 2011 to present

Member, Texas Physical Therapy Association, 2009 to present

Member of Society for Neuroscience, 2010 to present

Member of National Strength and Conditioning Association, 2013 to present

Professional Service:

Journal reviewer: Physiotherapy Theory and Practice (The Effect of Mild to Moderate Neck Pain on Neck Position Sense and Tactile Acuity), June 2015

Journal reviewer: Physiotherapy Theory and Practice (The Effect of Chronic Mild to Moderate Neck Pain on Neck Function as Measured by Joint Reposition Error and Tactile Acuity of the Cervical Dermatomes), January 2015

Journal reviewer: Physiotherapy Theory and Practice (Action observation and motor imagery in the fast phase of motor learning in elite athletes: A pilot study), January 2015

Presenter at the continuing competency course: A Clinician's Guideline on Anatomy, Biomechanics, Examination, and Interventions of the Foot and Ankle
Topic: Neuromuscular Control of the Foot & Ankle, October 2014

Journal reviewer: Physiotherapy Theory and Practice (Relation of study strategy to success on the license examination in a Taiwanese undergraduate physical therapy program), May 2014

Instructor for proper posture, lifting biomechanics, and core strengthening exercises workshop for San Angelo Early Childhood Center staff members, November 2013 (2 sections)

Journal reviewer: Physiotherapy Theory and Practice (Learning styles of Taiwanese physiotherapy students: changes following a problem-based learning experience), November 2013

Journal reviewer: Human Movement Science (Older adults demonstrate greater accuracy in joint position matching using self-guided movements), October 2013

Journal reviewer: Physiotherapy Theory and Practice (Patellofemoral pain syndrome alters joint position sense: a case-control study), May 2013

Textbook reviewer: PT Clinical Notes, November 2012

Textbook reviewer: Clinical Exercise Pathophysiology for Physical therapy: Examination, Testing, and Exercise Prescription for Movement Related Disorders, July 2012

Textbook reviewer: Therapeutic Exercise: Moving Toward Function: Brody and Hall, January 2011

Journal reviewer: Physiotherapy Theory and Practice (Joint position sense is not altered during medial and lateral rotations in female assembly line workers with shoulder impingement syndrome), December 2010

Services to the University/College School on

Committees/Councils/Commissions:

University level

Member
Angelo State University
Academic Excellence Committee
From 2012-2013, 2013-2014, 2014-2015

Member
Angelo State University
Academic Integrity Committee
From 2010-2011, 2013-2014, 2014-2015

Member
Angelo State University
Graduation Ceremony Marshal
2011

Member
Angelo State University
Faculty Research Enhancement Committee
2010

College level

Member
Angelo State University
University Endowed Professorship Committee
2015

Member
Angelo State University, Department of Psychology, Sociology, & Social Work
Faculty Search Committee
2015

College of Graduate Studies Representative
Graduate Advisory Committee
2014

College of Graduate Studies Representative

Graduate Advisory Committee
2010

Member
Angelo State University, College of Nursing and Allied Health
Tenure Track Guideline Committee
2010

Department/program level

Member
Admission Committee
2010 to present

Member
Academic Committee
2009 to present

Member
Graduation Awards Committee
2011 to present

Faculty advisor
Angelo State Physical Therapy Association (ASPTA)
2012 to present

Member
DPT Scholarship Committee
2012 to present

Member
Oral Exam Committee (PT 7212 Introduction to Neuroscience)
2015

Member
GA Selection Committee
2014

Faculty Representative
Doctor of Physical Therapy Program information meeting
February 2012, 2013, 2014, 2015
October 2014

Keynote speaker
Kappa Mu Omega (KMO) meeting to promote the DPT program at ASU

October 2013, 2014

Faculty Representative
Freshmen orientation/welcome fair
September 2012

Co-chair
Faculty Search Committee (orthopedic position)
2012

Keynote speaker
Association of Mexican American Students (AMAS) meeting to promote the DPT program at ASU
October 2011

Faculty Representative
Discover ASU for the DPT program
February 2011

Co-chair
Faculty Search Committee (orthopedic position)
2011

Coordinator
Motor Control Journal Club
2009 to present

Student Academic Advisor
Doctor of Physical Therapy Program
2009 to present

Honors and Awards:

Carl V. Gisolfi Memorial Scholarship Award
Department of Exercise Science/Integrative Physiology, University of Iowa
2005

Nominated for the Outstanding Teaching Assistant Award
Department of Integrative Physiology/Exercise Science, University of Iowa
2003

President of the Taiwanese Student Association
University of North Carolina at Chapel Hill
1996

Continuing Education Attended (last 5 years):

CSM annual conference, Indianapolis, IN, 2015

CSM annual conference, Las Vegas, NV, 2014

TPTA annual conference, Arlington, TX, 2013

APTA annual conference, Salt Lake City, UT, 2013

CSM annual conference, San Diego CA, 2013

APTA annual conference, Tampa FL, 2012

CSM annual conference, Chicago IL, 2012

APTA annual conference, National Harbor MD, 2011

CSM annual conference, New Orleans LA, 2011

Annual conference for the Society for Neuroscience, San Diego CA, 2010

CSM annual conference, San Diego CA, 2010

TPTA annual conference, Austin TX, 2009

Current Teaching Responsibilities in the Entry-level Physical Therapy Program:

PT 7311, Clinical Exercise Physiology, summer, Year 1

PT 7331, Motor Control & Clinical Application, fall, Year 1

PT 7322, Musculoskeletal Pathology, spring, Year 1

PT 7550, Fundamental of Physical Therapist Examination, Year 1

PT 7281, Special Topics: Certified Strengthen and Conditioning Specialist (CSCS) Certification Workshop, summer, Year 3

PT 7344, Evidence Based Practice Seminar II, spring, Year 3