

CURRICULUM VITAE

You-jou Hung, PT, MS, PhD

Assistant Professor
Doctor of Physical Therapy program
Angelo State University
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EDUCATION:

Ph.D. Integrative Physiology/Exercise Science. Selected tracks: motor control and biomechanics. The University of Iowa, Iowa City, IA. December 2008

M.S. Human Movement Science in Physical Therapy. Selected track: orthopedics and sports medicine. The University of North Carolina at Chapel Hill, Chapel Hill, NC. May 1998

B.S. Physical Therapy. Chung Shan Medical University. Taiwan. June 1992

LICENSURE INFORMATION:

North Carolina Board of Physical Therapy Examiners
License No. 7446

MEMBERSHIP IN SCIENTIFIC/PROFESSIONAL ORGINAZATIONS:

Member of American Physical Therapy Association: 1998 to present
Member of Texas Physical Therapy Association: 2009 to present
Member of Society for Neuroscience: 2010 to present

EMPLOYMENT AND POSITIONS HELD:

Assistant Professor
Doctor of Physical Therapy program
Angelo State University
San Angelo, TX
May 2009 to present

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

Teaching Assistant
Department of Integrative Physiology
The University of Iowa
Iowa City, IA
August 1999 to December 2008

Research Assistant
Department of Integrative Physiology
The University of Iowa
Iowa City, IA
August 1999 to December 2008

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

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

PEER REVIEWED PUBLICATIONS:

Hung Y, Darling W. Shoulder Position Sense during Passive Matching Versus Active Positioning Tasks in Individuals with Anterior Shoulder Instability. *Phys Ther* 2012 (in print)

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. *J Orthop Sports Phys Ther* 29(2): 93-105, 1999

PEER REVIEWED SCIENTIFIC AND PROFESSIONAL PRESENTATIONS:

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

Poster presentation: Shoulder Position Sense in Individuals with Anterior Shoulder Instability. Society for Neuroscience Annual Conference. San Diego, CA. November 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 2006

GRANT ACTIVITY:

Research Enhance Grant: Body Composition and Cardiorespiratory Fitness in Hispanic and non-Hispanic College Students: a Longitudinal Study. Principle investigator, 2011

Research Enhance Grant: Gait Initiation: Movement Pattern Analyses in People with Chronic Stroke, 2011

Motor Control Laboratory at Angelo State University. HEAF (Higher Education Administrative Fund): \$40,325, 2009

PROFESSIONAL SERVICE:

Journal reviewer: Physiotherapy Theory and Practice, November 2011

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

Physical Therapy Therapeutic Exercise Textbook Survey, December 2011

Journal reviewer: Physiotherapy Theory and Practice, December 2010

SERVICES TO THE UNIVERSITY/COLLEGE/SCHOOL ON COMMITTEES/COUNCILS/COMMISSIONS:

University level

Academic Integrity Committee, 2010 to present

Graduate Advisory Committee as the College of Graduate Studies representative, 2010 to present

Faculty Research Enhancement Committee, 2010

College level

Tenure Track Guideline Committee, 2010

Department/program level

Co-chair of the faculty search committee (orthopedic position), 2011

Member Awards Committee 2011

Admission Committee, 2010 to present

Academic Committee, 2009 to present

Co-advisor for the motor control journal club, 2009 to present

Discovery ASU for the DPT program, 2011 (February)

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

HONORS AND AWARDS:

Awarded the Carl V. Gisolfi Memorial Scholarship by the Department of Exercise Science/Integrative Physiology. The University of Iowa, 2005

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

Elected and served as the president of the Taiwanese Student Association. The University of North Carolina at Chapel Hill, 1996

TEACHING EXPERIENCE:**Motor control and Clinical Applications**

Doctor of Physical Therapy program. Angelo State University. Responsibilities include developing and teaching the course for Doctor of Physical Therapy students

Musculoskeletal Pathology

Doctor of Physical Therapy program. Angelo State University. Responsibilities include developing, coordinating, and teaching the course for Doctor of Physical Therapy students

Therapeutic Exercise & Physical Agents

Doctor of Physical Therapy program. Angelo State University. Responsibilities include developing, coordinating, and teaching the the course for Doctor of Physical Therapy students

Special Topics: Role of Personal Training in Rehabilitation Certification workshop

Doctor of Physical Therapy program. Angelo State University. Responsibilities include developing and teaching the course for Doctor of Physical Therapy students

Clinical Exercise Physiology

Doctor of Physical Therapy program. Angelo State University. Responsibilities include assisting in teaching the course for Doctor of Physical Therapy students

Physical Therapist Examination and Management of Musculoskeletal and Cardiopulmonary System Problems

Doctor of Physical Therapy program. Angelo State University. Responsibilities include assisting in teaching the course for Master of Physical Therapy students

Introduction to Biomechanics

Department of Exercise Science/Integrative Physiology. The University of Iowa. Responsibilities include developing and teaching the course

Gross Anatomy Laboratory

Department of Exercise Science/Integrative Physiology. The University of Iowa. Responsibilities include teaching the laboratory portion of the course

Weight Training I

Department of Health and Sport Studies. The University of Iowa. Responsibilities include developing and teaching the entry-level weight training course

Weight Training II

Department of Health and Sport Studies. The University of Iowa. Responsibilities include developing and teaching the advanced weight training course for students who already have extensive background knowledge in resistance training

Core Strengthening

Department of Health and Sport Studies. The University of Iowa. Responsibilities include developing and teaching this course

Resistance Training

Department of Health and Sport Studies. The University of Iowa.
Responsibilities include developing and teaching this course