

# Wei-Chun Hsu, PhD, PT

## CURRENT AFFILIATION

Professor, National Taiwan University of Science and Technology

Adjunct Professor, National Taiwan Normal University, Department of Athletic Performance

Adjunct Professor, National Defense Medical College

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#### **EDUCATION**

PhD Biomedical Engineering, National Taiwan University, Taiwan (2009)

MS National de Biomecanique, Université Paris XII Val-de-Marne, France (2000)

BS Physical Therapy, National Taiwan University, Taiwan (1998)

### CAREER & SERVICE

2021 -present	Associate Editor of Sports Biomechanics
2021 -present	Associate Dean of College of Applied Sciences, National Taiwan University of Science and Technology
2014 -present	Board member of the Taiwan Society of Biomechanics in Sports
2003 –2015	Adjunct Lecture/Associate Professor, Taipei Physical Education
2004-2007	Deputy Secretary General, Athletic Trainers Association Republic of China
2001-2009	Physical Therapist, Shin Kong Wu Ho-So Teaching Hospital

# 2000 Graduated Research Student, Biomechanics & Physiology Laboratory, National Institute of Sport and Physical Education (INSEP), Paris, France

#### AWARD & RESEARCH ACHIEVEMENT

Young Investigator Research Grant, Ministry of Science and Technology, Taiwan

**Excellent Teaching Award**, National Taiwan University of Science and Technology, Taiwan, 2014

Young Investigator Research Grant, National Science Council of Taiwan

**Distinguished Teaching Award**, National Taiwan University of Science and Technology, Taiwan, 2018

Excellent Creation Award, The 11th Hiwin Thesis Award, Taiwan, 2015

Award for Excellent, Medical Electronic League's Competition on the Biomedical Production of Applications, 2014

**Excellent Paper Award**, 2014 International Conference of Asia Society of Sports Biomechanics

Award for Excellent, the 4th Annual Creative Entrepreneurship Competition – New Business Development Group, National Taiwan University of Science and Technology, 2013

**Silver Medal**, The 2nd National Competition of Electronics and Information Practices in Health and Medical