Michelle L. Gutierrez, PT, DSc CURRICULUM VITAE

Jan 2025

BUSINESS ADDRESS: The University of Texas at El Paso (UTEP)

College of Health Sciences

Department of Physical Therapy & Movement Sciences

Doctor of Physical Therapy Program 3333 N Mesa (physical location) 500 W University (mailing address)

El Paso, Texas 79968

915-747-8148

mgutierrez28@utep.edu

LICENSES: Texas Physical Therapy License #1098796

New Mexico Physical Therapy License #2095

ACADEMIC PREPARATION:

<u>Institution</u>	<u>Location</u>	<u>Degree</u>	<u>Date</u>	<u>Major</u>
The University of Alabama Birmingham	Birmingham, AL	DSC	2012	Physical Therapy
The University of Texas Medical Branch	Galveston, TX	MPT	1995	Physical Therapy
The University of Texas Medical Branch	Galveston, TX	BS	1993	Health Care Sciences

PROFESSIONAL EMPLOYMENT:

<u>Employer</u>	<u>Location</u>	<u>Position</u>	<u>Date</u>
Centro de Salud Familiar La Fe	El Paso, TX	Physical Therapist	Jun2024-present
UTEP	El Paso, TX	Associate Program Director	2023-present
UTEP	El Paso, TX	Clin Associate Professor	2020-present
UTEP	El Paso, TX	Clin Assistant Professor	2014-2020
William Beaumont Army Medical Center	El Paso, TX	Staff Physical Therapist	2009-2014
El Paso VA Health Care Center	El Paso, TX	Chief Physical Therapist	1997-2009
Rio Grande Hearing and Balance Center	Las Cruces, NM	Physical Therapist	1997-1998
Innovative Communications Systems, Inc	Las Cruces, NM	PT/Lecturer	1996-present
Columbia Rehabilitation Hospital	El Paso, TX	Physical Therapist	1995-1996

SCHOLARLY AND CREATIVE ACTIVITIES:

Publication under review:

2024 Paat YF, Gutierrez ML, Scully S, Wagovich S, Stevens K, Contreras G, & Torres L Hope and

Despair: Life Outlook as Predictor of Loneliness Among Veterans. JHJP (Revision Under

Review with Journal of Prevention and Health Promotion).

Publications: (*indicates mentored student)

2022 Gresham B, Torres J*, Britton J*, Ma Z, Parada AB, **Gutierrez ML**, Lawrence M, Tang W.

High-dimensional Time-series Gait Analysis using a Full-body Wireless Wearable Motion Sensing System and Convolutional Neural Network. 2022 IEEE Biomedical Circuits and

Systems Conference (BioCAS), 2022, pp. 389-393, Available at:

https://doi.org/10.1109/BioCAS54905.2022.9948596. Impact Factor 5.234.

2019 Gutierrez ML, Christy JB, Whitney SL. Development of the Military Concussion Readiness

Inventory for Dizziness and Balance. Patient Related Outcome Measures. 2019;10:67-80.

Available at: https://www.dovepress.com/development-of-military-concussion-readiness-inventory-for-dizziness-a-peer-reviewed-fulltext-article-PROM Impact Factor

1.8.

Invited Op-Ed:

2024 **Gutierrez, ML**. For older adults, balance is key. El Diario, Oct 20, 2024.

https://diario.mx/opinion-el-paso/2024/oct/19/para-los-adultos-mayores-el-equilibrio-

es-clave-1037556.html

PROFESSIONAL AND COMMUNITY SERVICE:

Membership in Professional Organizations:

1993-present American Physical Therapy Association (APTA)

2018-2024 APTA Home Health Section

2018-2024 Texas Physical Therapy Association (TPTA)

1995-present New Mexico Physical Therapy Association (NMAPTA)

1993-present APTA Academy of Neurologic Physical Therapy 1998-2014 APTA Federal Physical Therapy Section (FPTS)

2014-present APTA Education Section 2012-2015 APTA Orthopedics Section

2001-2005 Texas Physical Therapy Association (TPTA)

2000-present APTA Vestibular Rehabilitation Special Interest Group (SIG)

2000-present APTA Balance and Falls SIG

2015-present Vestibular Disorder Association (VEDA)

University Service:

University

Oct 2023-present Faculty Senate Member

Sep 2024-present Student Welfare Committee Chair
Nov 2023-Aug 2024 Student Welfare Committee Member

Mar 2023-present ADA Advisory Committee

College of Health Sciences

May 2022-present CHS College Advocacy Committee Co-Chair Aug 2021-May 2022 CHS College Advocacy Committee member

Apr 2019-Aug 2021 CHS Research Committee member

Sept 2014-2016 Member, College of Health Sciences Web/IT Committee

Doctor of Physical Therapy Program

Oct 2024-present Co-Faculty Advisor, Physical Therapy, Class of 2027
Oct 2024-present Member, Faculty Search Committee (Clinical Track)

Jan 2024-Feb 2023 Faculty Member IPE TeamSTEPPS

Sept 2023-Jun 2024 Chair, Faculty Search Committee (Clinical Track)
Sept 2023-Jun 2024 Member, Faculty Search Committee (Tenure/TT)
Sep 2023-present Co-Faculty Advisor, Physical Therapy, Class of 2026

Aug 2023 Chair Promotion Committee (PT)
Jun 2023-present DPT Associate Program Chair

Jan 2023 Reviewer for article Cardiopulmonary Physical Therapy Journal

Sep 2022-Dec 2024 DPT Curriculum Committee member

Sep 2022-present Co-Faculty Advisor, Physical Therapy, Class of 2025 Sep 2021-May 2024 Faculty Advisor, Physical Therapy, Class of 2024

Aug 2022-Sep 2022 Chair Promotion Committee (OT)
Aug 2022-Sep 2022 Promotion Committee Member (PT)
Aug 2022-Sep 2022 Promotion Committee Member (CLS)
Jan 2017-present Website Manager for UTEP DPT Program

May 2017-May 2020 Co-Faculty Advisor, Physical Therapy, Class of 2020

Nov 2016-present U-Store Manager

May 2016-Dec 2018 Faculty Advisor, Physical Therapy, Class of 2018

Aug 2015-2016 Member, Faculty Search Committee (Musculoskeletal position)

May 2015-present Admissions Committee Chair

Jan 2015-Dec 2015 Faculty Advisor, Physical Therapy, Class of 2015

Jul 2014-Jan 2015 Member, Faculty Search Committee (Neuromuscular Rehabilitation position)

May 2014-May 2015 Admissions Committee Member
Mar 2014-present DPT Program Social Media Manager

Professional Service:

2011-present Website Coordinator, APTA Vestibular Rehabilitation SIG

2024 GEPD Nominating Chair

2023 Manuscript reviewer, Cardiopulmonary Physical Therapy Journal

2020-2023 ANPT's Concussion/mTBI Knowledge Translation Task Force

2018-2019 TPTA Assembly Representative2017-2020 GEPD Public Relations Committee

2018-2021 Manuscript reviewer, Disability and Rehabilitation

2016-2017 American Red Cross Volunteer. Volunteer as a Physical Therapist at Fort Bliss.

2005-2011 Secretary, APTA Vestibular Rehabilitation SIG

2003-2009	Member New Mexico State Licensure Board, Appointed by Governor Bill Richardson
2007-2008	President, New Mexico State Licensure Board
2003-2007	Secretary/Treasurer, New Mexico State Licensure Board
2001-2005	First-Vice Chair, Greater El Paso District of the Texas Physical Therapy Association
2003-2004	Chair, APTA Vestibular Rehabilitation SIG Nominating Committee
2001-2003	Member, APTA Vestibular Rehabilitation SIG Nominating Committee
2003	New Mexico Delegate, Federation State Boards of Physical Therapy

Community Service:

Spinal Cord Injury Symposia Series. Held 3 symposia (2 virtual and 1 hybrid).
 General Information; Resources in the Borderland; Living with Spinal Cord Injury.
 Baseline Concussion Screening for Tornillo Independent School District. Screened over

100 students each year.

RESEARCH GRANTS:

(* indicates mentored student)

Pending

2024 Research Grant. (\$1,500,000 total grant-UTEP \$ 497,697) SCH: Rehabilitation Evaluation of Neurologic Motor Disorder using Wearable Biosensors and Anomaly Detection of High Dimensional Time Series Models. The National Science Foundation. The National

High Dimensional Time Series Models. The National Science Foundation. The National Science Foundation. Wei T, Eggleston J, Mora-Solis F, Ma Z, Gutierrez ML, Lawrence M.

(NMSU, UTEP, UTC multi-school site)

Fui	nde	ed
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2021-2024 Research Grant. (\$3,000) Concussion CPG KT taskforce project. Translating evidence into

practice. American Physical Therapy Association. Fangman A, Bliss B, Gutierrez ML,

Chatiwala N, Hood E, Heick J, Kockick V.

2022-2023 Research Grant. (\$7,000) Community-Academic Partnership Capacity-Building Program

of Health Sciences, UTEP: Health Disparities in Spinal Cord Injuries on the US-Mexico Border. **Gutierrez ML** (PI), Prieto R (PI), Paat YF, Contreras G, Jimenez L. Oct 18, 2022

through Aug 30, 2023.

2019 UTEP DPT Research Grant (\$500), The effects of participation in adaptive basketball on

quality of life. Uniforme A*, Nelson C*, Nguyen K*, **Gutierrez ML**.

2018 Quality of Life Grant (\$12,993), El Paso Recreational Adaptive Sports (EPRAS).

Christopher & Dana Reeve Foundation. Gutierrez ML.

2018 Research Grant. (\$15, 000) Development of an Efficient and Reliable Diagnosis and

Prognosis System of (mild) Traumatic Brain Injuries. J. Edward Stern and Helen M.C. Stern. Sarkodi-Gyan T, Gurovich AN, Sirmon-Taylor B, **Gutierrez ML**, Bialunska A.

<u>Unfunded</u>

Health Resources and Services Administration Grant (\$3.25 mil) Health Careers

Opportunity Program, UTEP DPT HCOP Academy. Manning R (PI), Gurovich A (co-PI),

Gutierrez ML (co-PI). May 24, 2023.

2023 Research Grant. (\$1,500,000 total grant-UTEP \$ 499,996) SCH: Rehabilitation Evaluation

of Neurologic Motor Disorder using Wearable Biosensors and Anomaly Detection of

High Dimensional Time Series Models. The National Science Foundation. The National Science Foundation. Wei T, Eggleston J, Mora-Solis F, Ma Z, Gutierrez ML, Lawrence M. (NMSU, UTEP, UTC multi-school site) 2022 Research Grant. (\$251,367) Improving Clinical Neurophysiological Assessment Tools in Patients with Chronic Spinal Cord Injuries during Dose-Dependent Intermittent Hypoxic Treatment. Department of Defense grant submission under the Spinal Cord Injury Program. Gutierrez ML (PI), Contreras G. (subcontract site for a multimillion-dollar grant from Baylor University – Smith C) 2022 Research Grant. (\$1,500,000 total grant-UTEP \$499,996) SCH: Rehabilitation Evaluation of Neurologic Motor Disorder using Wearable Biosensors and Anomaly Detection of High Dimensional Time Series Models. The National Science Foundation. The National Science Foundation. Wei T, Eggleston J, Mora-Solis F, Ma Z, Gutierrez ML, Lawrence M. (NMSU, UTEP, UTC multi school site) 2021 NSF: Collaborative Research: (\$1,200,000- UTEP \$400,000) SCH: Rehabilitation Evaluation of Traumatic Brain Injury using Wearable Biosensors and Anomaly Detection of High Dimensional Time Series Models. The National Science Foundation. Tang W, Ma Z, Parada AB, Lawrence M, Gutierrez ML. 2020 Research Grant. (\$750,000) Wearable Multimodal Wireless Biosensors with Embedded Machine Learning Algorithms as Precise Biomarkers for Patient-Specific Analysis of Traumatic Brain Injuries. The National Science Foundation. Sarkodi-Gyan T, Wei T, Bialunska A, Gutierrez ML, Lawrence M. 2019 Research Grant. (\$15, 000) Transcranial Magnetic Stimulation and Cognitive Rehabilitation to improve sensorimotor timing deficits after mild Traumatic Brain Injury. J. Edward Stern and Helen M.C. Stern. Bialunska A, Sirmon-Taylor B, Gutierrez ML, Mendez T, Sarkodi-Gyan T. 2018 Research Grant. (\$3,182,220.00), Development of a Neurotechnology for Diagnosis and Prognosis of (Mild) Traumatic Brain Injuries. National Institute of Health. Sarkodi-Gyan T, Gurovich AN, Sirmon-Taylor B, **Gutierrez ML**, Bialunska A. Unfunded. 2017 Research Grant (\$3,474), Effects of Corner Sitting on the Pre-Term Infant. Texas Physical Therapy Foundation. **Gutierrez ML**, Lionel APG*. 2017 Quality of Life Grant. (\$25,000.00) Helping to Remove Barriers for Exercise Participation among Wheelchair Users in El Paso, Texas. Christopher & Dana Reeve Foundation. **Gutierrez ML.**

HONORS & AWARDS:

(*indicates mentored student)

Outstanding Research Award for the UTEP DPT Program Class of 2023 - Exploring
Reapplication to Doctor of Physical Therapy Programs among Underrepresented Minority
and Non-underrepresented Minority Students. Rascon J*, Fajardo M*, Arroyo M*,

Gutierrez M, Umucu E, Pechak C. Awarded May 11, 2023

Best Original Research Poster for the UTEP DPT Program Class of 2023 - Exploring
Reapplication to Doctor of Physical Therapy Programs among Underrepresented Minority
and Non-underrepresented Minority Students. Rascon J*, Fajardo M*, Arroyo M*,

Gutierrez M, Umucu E, Pechak C. Awarded May 11, 2023

2023	Best Systematic Review Poster for the UTEP DPT Program Class of 2023 - The Efficacy of Mirror Therapy on Lower Extremity Function, Gait, and Balance in Hemiparetic Individuals Post-Stroke: A Systematic Review. Tran V*, Calvo M*, Fairley V*, Gutierrez ML . Awarded
	May 11, 2023
2022	2 nd Annual Conference ANPT 2022: <u>Best Clinical Relevance Poster Award</u> . <i>Concussion self-</i>
	efficacy in screening, examination, and intervention: Knowledge Translation Approach.
	Kochick V, Fangman A, Biss R, Chatwala N, Gutierrez M , Heick J, Hood E, Rapalli P.
2018	UTEP Doctor of Physical Therapy First Place Original Research Poster. Effects of Corner
	Sitting on the Pre-Term Infant. Lionel APG*, Fisher C, Timbreza K, Gutierrez ML.
2018	Graduate Student Research Expo 2018 Second Prize Poster Presentation. Effects of Corner
	Sitting on the Pre-Term Infant. Lionel APG*, Fisher C, Timbreza K, Gutierrez ML.
2017	UTEP Doctor of Physical Therapy. First Place Systematic Review Poster. Effectiveness of
	Low-Level Laser Therapy in Treating Fibromyalgia: A Systematic Review. Trueba D*, Lares
	M*, Dougherty B*, Gutierrez ML.
2015	UTEP Doctor of Physical Therapy. First Place Case Study Poster. The Effects of Tape
	Application in Addition to Conservative Stretching and Balance Training on Idiopathic Toe
	Walking: A Case Report. White, A*, Gutierrez, ML
2015	Texas Physical Therapy Association 2014 Outstanding Research Poster Presentation Award
	Development and Content Validity of the Military Concussion Readiness Inventory for
	Dizziness and Balance for Service Members. Gutierrez, ML
2013	American Physical Therapy Association (APTA) Neurology Section's Service to the
	Vestibular Special Interest Group (SIG) award. Gutierrez, ML

PRESENTATIONS:

<u>ketereea:</u> (' indicates Mentored Students)
2024	Dizzy Diagnostics: The art of unraveling dizziness in clinical prac-

2024	Dizzy Diagnostics: The art of unraveling dizziness in clinical practice. APTA NM Annual
	Conference, Albuquerque NM. Sept 2024. Conference Presentation
2023	GRE: a weak predictor of academic and clinical performances in a Hispanic-serving DPT
	program. Manning R, Gutierrez ML, Gurovich A, Kathirvelu Balachandar, Mora-Solis F.
	Educational Leadership Conference 2023, Philadelphia, PA. Oct 14, 2023. Platform
	Presentation.
2023	Mission-Driven Admissions to Enhance Diversity in DPT Education and Workforce.
	Manning R, Gutierrez ML, Gurovich A, Kathirvelu Balachandar, Mora-Solis F. Educational
	Leadership Conference 2023, Philadelphia, PA, Oct 14, 2023. Poster presentation.
2023	Exploring Reapplication to Doctor of Physical Therapy Programs Among
	Underrepresented Minority and Non-Underrepresented Minority Students. Rascon J*,
	Fajardo M*, Arroyo M*, Gutierrez M, Umucu E, Pechak C. 2023 Combined Sections
	Meeting (CSM), San Diego, CA, February 25, 2023. Poster presentation.
2023	Self-Efficacy in Screening, Examination, and Intervention: Knowledge Translation
	Approach, Kochick V, Fangman A, Biss R, Chatwala N, Gutierrez M, Heick J, Hood E,

	Rapalli P. 2023 Combined Sections Meeting (CSM), San Diego, CA, February 24, 2023. Poster presentation.
2022	Concussion self-efficacy in screening, examination, and intervention: Knowledge
	Translation Approach. Kochick V, Fangman A, Biss R, Chatwala N, Gutierrez M, Heick J,
	Hood E, Rapalli P. 2nd Annual Conference ANPT 2022. Oct 13-15. Minneapolis, MN.
	Poster presentation.
2022	Gresham B, Torres J*, Britton J*, Ma Z, Parada AB, Gutierrez ML , Lawrence M, Tang W.
	High-dimensional Time-series Gait Analysis using a Full-body Wireless Wearable Motion
	Sensing System and Convolutional Neural Network. 2022 IEEE Biomedical Circuits and
	Systems Conference (BioCAS). Oct 13-15. Taipei, Taiwan. <u>Conference Presentation</u> .
2022	Britton J*, Torres J*, Gutierrez ML . Efficacy of 4-D Smart Wireless Motion Sensors for
	Analysis of Gait: A Pilot Study. American Physical Therapy Association, Combined
	Sections Meeting, Feb 5, 2022, San Antonio, TX. Poster presentation.
2021	Esmonde H, Gutierrez ML, Rasmussen C. Triage Guide for Dizzy Patients
	in Home Health: Should they stay, or should they go? American Physical Therapy
	Association, Combined Sections Meeting, Feb 1-18, 2021. Virtual meeting due to covid.
	Continuing Professional Education.
2018	Lionel APG*, Fisher C, Timbreza K, Gutierrez ML . Effects of Corner Sitting on the Pre-
	Term Infant. Graduate Student Research Expo 2018 Nov 8, 2018, El Paso, TX. Poster
	presentation.
2018	Lionel APG*, Fisher C, Timbreza K, Gutierrez ML . Effects of Corner Sitting on the Pre-
	Term Infant. Texas Physical Therapy Association Annual Conference. Oct 26, 2018, San
	Antonio, TX. Poster presentation.
2016	Gutierrez ML , Wrisley D, Zirges S. <i>Managing Visual and Vestibular Dysfunction in the</i>
	Home. North Carolina Physical Therapy Association Fall Conference. Oct 15, 2016,
	Greensboro, NC. Continuing Professional Education.
2014	Gutierrez ML (presenting author), Christy JB. Development and Content Validity of the
	Military Concussion Readiness Inventory for Dizziness and Balance for Service Members.
	Texas Physical Therapy Association Conference. Oct 18, 2014, Galveston, TX. Poster
	presentation.
Invited Speake	<u>er</u> :
2024	Vestibular Evaluation. El Paso, TX. July 2024. Invited lecturer for Foster School of
	Medicine, Texas Tech University Health Science Center.
2024	Observation of Movement and Posture. El Paso, TX. May 2024. Invited lecturer for
	Woody L. Hunt School of Dental Medicine, Texas Tech University Health Science Center.
2023	Vestibular Evaluation. El Paso, TX. July 2023. Invited lecturer for Foster School of
	Medicine, Texas Tech University Health Science Center.

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Medicine, Texas Tech University Health Science Center.

Observation of Movement and Posture. El Paso, TX. July 2023. Invited lecturer for

Vestibular Evaluation. El Paso, TX. July 2022. Invited lecturer for Foster School of

Woody L. Hunt School of Dental Medicine, Texas Tech University Health Science Center.

2023

2022

2022	Observation of Movement and Posture. El Paso, TX. July 2022. Invited lecturer for Woody L. Hunt School of Dental Medicine, Texas Tech University Health Science Center.
2020	
2020	Managing Vestibular Disorders and Concussion, El Paso, TX. Jan 2020. Invited speaker
2010	for University Medical Center El Paso.
2019	The complaint of dizziness and what can be done, El Paso, TX. Dec 12, 2019. Invited
	speaker for Family and Community Medicine at Texas Tech University Health Sciences
	Center.
2019	Vestibular Rehabilitation, Tyler, TX; Mar 22-23; 14 hours. Invited speaker for East Texas
	Medical Center.
2018	Managing Vestibular Dysfunction, El Paso, TX Feb 10-11; 14 hours. Invited speaker for
	continuing education course at UTEP.
2017	Managing Vestibular Dysfunction, El Paso, TX May 6-7; 14 hours. Invited speaker for
	continuing education course at UTEP.
2016	Dizziness, how to tell if it is vestibular, Albuquerque, NM Sep 17, 2016. Invited speaker
	for New Mexico Academy of Physician Assistants FALL PRIMARY CARE UPDATE.
2015	Management of Vestibular Dysfunction and Related Impairments, Albuquerque, NM
	September 19-20; 14 hours. Invited speaker for New Mexico Physical Therapy
	Association Annual Fall Conference.
2014	Vestibular Rehabilitation, Tyler, TX; Feb 21-22; 13 hours. Invited speaker for East Texas
	Medical Center.
2013	Concussion Symposium of West Texas, El Paso TX; Aug 3; 45 min. Invited speaker.
2013	Vestibular Rehabilitation in the Military Setting, El Paso, TX; Mar 21-Apr 1; 15 hours.
	Evaluation and treatment geared toward physical therapists working with service
	members. Invited speaker for continuing education course at WBAMC.
2112	Vestibular Rehabilitation in the Military Setting, El Paso, Mar 23-24; TX; 15 hours.
	Evaluation and treatment geared toward physical therapists working with service
	members. Invited speaker for continuing education course at WBAMC.
2009	Vestibular Rehabilitation, El Paso. TX; Sept 19-20; 14 hours. Invited speaker for
	continuing education course for Greater El Paso District of Physical Therapists.
2007	Vestibular Rehabilitation, Lafayette, LA; Jul 14-15; 14 hours. Invited speaker for
	continuing education course for Synergy Home Care.
2001	Vestibular Rehabilitation, Lafayette, LA; Nov 17-18; 14 hours. Invited speaker for
	continuing education course at Our Lady of Lourdes Regional Medical Center.
2000	Benign Paroxysmal Positional Vertigo, Ruidoso, NM; Oct 28; 4 hours. Invited speaker for
	continuing education course for New Mexico Physical Therapy Association.
2000	Benign Paroxysmal Positional Vertigo, Albuquerque, NM; Apr 15; 4 hours. Invited
	speaker for continuing education course for New Mexico Physical Therapy Association.
2000	Vestibular Rehabilitation, El Paso, TX; Aug 10; 2 hours. Invited speaker for continuing
	education course for Greater El Paso District of Physical Therapists.
2000	Vestibular Rehabilitation, El Paso, TX; Sep 16-17; 14 hours; Hired speaker for continuing
	education course by Vonco Medical.

TEACHING – THE UNIVERSITY OF TEXAS AT EL PASO:

Current Courses

2023-present	Behavioral Sciences Topics (PT6233), Fall
2020-present	Capstone II (PT6117), Spring
2019-present	Capstone I (PT6116), Fall
2018-2022	Integrated Clinical Experience (PT5105), Summer (Major Revision in 2018)
2015-present	Neuromuscular Rehabilitation II (PT6414), Spring (Major Revision 2015; major revision 2019)
2014-2018	Capstone (PT6116), Fall
2014-present	Patient Care Skills (PT5103/PT6208), Summer (100% responsibility 2014-2015 and 2018-
	present; Assisted with grading practical examinations, exam building 2-16-2017; New
	Book, minor revision to course 2019)
2014-present	Differential Diagnosis (PT6203), Spring (major revision 2019)
2013-present	Tests and Measures (PT5204/PT6206), Fall (100% responsibility 2013-2017, 2018
	Grading Practical Examinations and assisting in hospital days and assisting with exam
	building in Blackboard Learn, 18 hours, 12.5% responsibility 2019)
2013-present	Neuromuscular Rehabilitation I (PT6314), Summer (minor revision in 2014; major
	revision 2018; new book, minor revision 2019)
Past Courses	
2015-2018	Specific Populations (PT5225), Fall
2014	Exercise Physiology & Prescription (PT6406), Fall (minor revision 2014)

2015-2018	Specific Populations (PT5225), Fall
2014	Exercise Physiology & Prescription (PT6406), Fall (minor revision 2014)
2014	Imaging (PT6109), Spring
2014	Neuromuscular Rehabilitation II (PT6414), Spring (Vestibular Rehabilitation content and
	Grading Practical Examinations only, 16.5 hours)
2014	Modalities in PT Practice (PT5311), Spring
2002-2015	Neuromuscular Rehabilitation II (PT 6414), guest lecture Vestibular Rehabilitation

Courses Assist with

2017 - present	Intro to Rehab Sciences (DRSC 1301) Guest lecturer VA & DOD Rehab Spring & Fall (1.5
	hours each class, each semester)
2014 - present	Neuroscience (DRSC5390), Spring, (Vestibular anatomy/physiology only, 1.5 hours)
2020 – 2022	Integrative Seminar I (PT 6111), Spring (Grading Practical Examinations and assignment
	only, 5.5 hours)
2018 - 2022	Integrative Seminar I (PT 6110), Spring (Grading Practical Examinations only, 5.5 hours)
2015	Exercise Physiology & Prescription (PT6406), Fall (Grading Skills Checks only, 6 hours)
2015-2022	Modalities in PT Practice (PT5311), Spring/Summer (Grading Practical Examinations and
	assisting with exam building in Blackboard Learn)
2014	Musculoskeletal I (PT6311), Summer (Grading Practical Examinations only, 4 hours)
2014 - 2015	Musculoskeletal III (PT6313), Spring (Grading Practical Examinations only, 6 hours)

PROFESSIONAL DEVELOPMENT:

CONTINUING EDUCATION:

• Educational Leadership Conference

- o Date: October 13-15, 2023
- Participation in key seminars and workshops aimed at enhancing leadership skills in the educational sector.

• Effective Teaching Practices: Cohort E

- o Duration: Fall 2022-Spring 2023
- Successfully completed all 25 modules The Association of College and University Educators (ACUE) provided.
- Focused on innovative strategies and practical approaches to improve teaching effectiveness.

Ongoing Professional Development

- Engaged in continuous learning by attending regular professional development activities.
- Topics cover a broad range, including clinical content, teaching methodologies, and research scholarship.
- o Maintains an up-to-date record of all development activities for review.

• Availability of Records

- Detailed list of professional development activities and certificates available upon request.
- o Demonstrates a commitment to lifelong learning and keeping abreast of the latest trends in academia.

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