

Jungjoo (Jay) Lee

Assistant Professor
Department of Environmental and Occupational Health
School of Public Health
Texas A&M University
8441 Riverside Pkwy, College Station, Texas, 77907

Office: 812.340.4071
jungju.lee.0121@gmail.com
jjl@tamu.edu

RESEARCH INTERESTS

Jungjoo Lee, PhD, is an Assistant Professor in the Department of Environmental and Occupational Health at the School of Public Health, Texas A&M University, with expertise in digital health and data science. His research focuses on two main areas: geriatric health and behavioral health. First, he specializes in big data analysis, investigating multilayered confounding structures in the progression from mild cognitive impairment to dementia. He employs innovative analytical methods such as random forest algorithms, recurrent network models, Bayesian VAR/GP models, and mixed models to investigate the mechanisms underlying cognitive decline. Second, he evaluates in-house developed wearable devices in collaboration with biomedical engineering. These devices monitor clients' sleep patterns using gait and language/speech features, aiming to establish an early-warning system for dementia-related delusions and seizures within complex biometric data. Dr. Lee has published over 40 peer-reviewed articles and secured research funding from academic institutions and healthcare agencies, serving as PI, Co-I, and research coordinator.

ACADEMIC APPOINTMENT

Assistant Professor 08/2025 – Current

Department of Environmental and Occupational Health
Center for Community Health and Aging (Core Faculty)
School of Public Health
Texas A&M Health Science Center
Texas A&M University, College Station, TX

Assistant Professor 08/2023 – 05/2025

School of Health Professions, College of Nursing and Health Professions
University of Southern Mississippi, Hattiesburg, MS

EDUCATION

Doctor of Philosophy in Public Health 08/2019 – 08/2023

Indiana University, Bloomington, IN

Department of Health & Wellness Design, School of Public Health

Concentration: Chronic disease management, Digital health, Data science

Dissertation: Cognitively stimulating activities, emotional health, and cognitive functions among older adults with mild cognitive impairment: a longitudinal analysis.

Academic Minor: Quantitative Methodology (With a Focus on Longitudinal Analysis)

Yonsei University, Seoul, South Korea.

Department of Social Policy and Administration, College of Social Sciences

Concentration: Social policy, Health policy

Thesis: Privatization of public sports facilities and management efficiency using a data envelopment analysis (DEA).

Bachelor of Arts in Sport Industry Studies

03/2009 – 02/2016

Yonsei University, Seoul, South Korea

Department of Physical Education, College of Educational Sciences

Concentration: Health promotion

REFEREED PUBLICATIONS

2025

1. Kim, J., Kim, Y., **Lee, J.**, & Faisal, H. (In Revision) Virtual reality meditation: A pilot study on depression, emotion, and quality of life in older adults with dementia. *Aging and Health Research*.
2. **Lee, J.**, Han, A., Kim, J., & Kim, J. (In Revision). Longitudinal estimation of disability acceptance following healthy and unhealthy behaviors in individuals with lower extremity amputations: considering the duration and etiology of disability. *Archives of Physical Medicine and Rehabilitation*
3. **Lee, J.**, & Kim, J. (In Revision). Smart ring-based assessment of physical activity intensity and sleep disturbances in older adults with mild cognitive impairment. *Digital Health*.
4. **Lee, J.**, & Kim, J. (Under Review). Walking distance and sleep stages in older adults with mild cognitive impairment: Oura ring-based assessment. *American Journal of Health Promotion*.
5. **Lee, J.**, Kim, J., & Kim, Y. (Under Review). Differential changes in dementia risk based on types of health behaviors in older adults with mild cognitive impairment. *Research on Aging*.
6. **Lee, J.**, Kim, J., & Sherman, L. (Under Review). Risk of sleep disturbance by diabetes duration in older adults: A Cox proportional hazards model. *Journal of Aging and Health*.
7. **Lee, J.**, Han, A., & Kim, J. (In Press). The longitudinal impact of self-perception on disability acceptance among people with intellectual and developmental disabilities: controlling for disability etiology and duration. *Current Psychology*.
8. **Lee, J.**, & Kim, J. (2025). Dose-response relation between dementia risk and cognitive activities between nursing home and community residents. *Journal of Applied Gerontology*
9. Kim, J., **Lee, J.**, Kim, Y., Woo, B., & Ory, M. (2025). The longitudinal risk of Alzheimer's disease and related dementias following participation in cognitively stimulating activities by older adults. *Gerontology and Geriatric Medicine*.
10. **Lee, J.**, Kim, J., & Lee, K. (2025) Longitudinal estimation of adequate physical activity levels to reduce the risk of Alzheimer's disease and other dementias in older Adults with mild cognitive impairment. *Journal of Physical Activity and Health*.

11. **Lee, J.,** Park, S., & Kim, J. (2025) The role of community-based leisure activities in promoting disability acceptance among individuals with intellectual and developmental disabilities. *Journal of Intellectual and Developmental Disabilities*.
12. Kim, J., Kim, Y., **Lee, J.,** Welsh-Bohmer, K., & Ory, M. (2025) The impact of Jigsawdio program on cognitive and mental health of people living with dementia. *Gerontechnology*.
13. **Lee, J.,** & Kim, J. (2025) Applying virtual reality in mindfulness exercises for emotional regulation and mental health among inpatients with behavioral issues: A feasibility study. *American Journal of Health Promotion*.
14. **Lee, J.,** Kim, J., & Kim, J. (2025) Physical activity and disability acceptance considering the duration and etiology of disability in people with visual impairment: a longitudinal study. *Journal of Physical Activity and Health*.
15. Purcell, N., **Lee, J.,** & Ory, M. (2025) Integrating a care supporter in diabetes self-management education to enhance health outcomes: a pilot study. *The Science of Diabetes Self-Management and Care*. 10.1177/26350106251320327
16. Han, A., **Lee, J.,** & Kim, J. (2025). A longitudinal investigation of the impact of disability acceptance on the disability-related stress of individuals with intellectual and developmental disabilities. *Journal of Intellectual and Developmental Disability*.

2024

17. Kim, J., **Lee, J.,** & Kim, J. (2024). The effect of levels of leisure-time physical activity on cognitive functions among older adults with mild cognitive impairment: A longitudinal analysis. *Gerontology and Geriatric Medicine*, 4(10). 10.1177/23337214241291705
18. Kim, J., **Lee, J.,** & Kim, J. (2024). The longitudinal estimation of disability-related stress by physical activity among Koreans with physical disabilities. *Stress and Health*, 41, e3519.
19. **Lee, J.,** Kim, J., & An, S. (2024). The risk of diabetes by changing memory, working memory, and processing speed among older adults. *Frontiers in Psychology*, 15. DOI: 10.3389/fpsyg.2024.1427139
20. **Lee, J.,** Kim, J., & Ory, M. (2024). The impact of immersive virtual reality meditation on the emotional regulation and mental health of individuals with major depressive disorder and generalized anxiety disorder. *Frontiers in Psychology*, 15. DOI: 10.3389/fpsyg.2024.1471269
21. **Lee, J.,** Kim, J., Woo, B., Pesola, A., & Tikkanen, O. (2024). The longitudinal relationship between levels of physical activity and positive and negative affect among older foreign-born adults with mild cognitive impairment. *Psychogeriatrics*. DOI: 10.1111/psyg.13114
22. **Lee, J.,** Kim, J., Woo, B., Ju, H., & An, S. (2024). A longitudinal dose-response curve between physical activity and the prevalence of diabetes in different levels of cognitive function among older adults. *American Journal of Alzheimer's Disease*, 39, 1-9, DOI: 10.1177/15333175241241891
23. **Lee, J.,** Kim, J., & Svetina, D. (2024). The longitudinal relationship between levels of cognitively stimulating activity and positive and negative affect among older adults with MCI. *Psychogeriatrics*, 24(2), 369-381.
24. Kim, J., **Lee, J.,** Kim, Y., Ory, M., & Welsh-Bohmer, K. (2024). Investigating the impact of immersive virtual reality meditation on coherence achievement score, anxiety, and depression among people with dementia. *Journal of Health and Social Science*, 9(1), 100-109.

25. **Lee, J.,** Kim, J., & Svetina, D. (2024). A longitudinal analysis of different levels of cognitively stimulating activity and cognitive function among older adults with MCI. *Journal of Cognitive Enhancement*, 8, 257-270.
26. Lee, C., Kim, J., **Lee, J.,** & Hu, D. (2024). Leisure involvement, COVID-19 risk perception, coping, and life satisfaction among Korean immigrants living in the United States. *American Journal of Health Behavior*, 48(2), 279-290.
27. **Lee, J.,** Lee, J., Kim, J., & Kim, Y. (2024). Investigating the relationship between types of health behavior and coping strategies for older Korean immigrants. *Journal of Health and Social Sciences*, 8(3), 209-218.
28. Stanojevic, C., Kim, Y., Allsop, J., Fecske, C., Piatt, J. A., Kim, J., Stanojevic, I. S., & **Lee, J.** (2024). Perspectives on clinical supervision: Recreational therapy and the need for rigorous clinical supervision. *American Journal of Recreation Therapy*, 23(3), 17–26.

2023

29. Kim, J., **Lee, J.,** Rodriguez, M., Han, A., & Ju, H. (2023). Identifying the relationships between types of leisure activities and cognitive functions for older adults. *American Journal of Health Behavior*, 47(3), 650-659.
30. Kim, J., Kim, Y., **Lee, J.,** & Ory, M. (2023). Efficacy of an immersive nature-based virtual reality program on depression, emotional health, and quality of life among care facility residents with Alzheimer's disease and its related dementias. *American Journal of Health Behavior*, 47(1), 3-12.
31. **Lee, J.,** Han, A., Kim, J., & Park, S. (2023). Relationships between types of health behaviors and mental health among older adults with diabetes during the COVID-19 pandemic. *American Journal of Health Behavior*, 47(2), 228-236.
32. Kim, J., Ko, M., **Lee, J.,** & Kim, Y. (2023). The effects of a mobile-based multi-domain intervention on cognitive function among older adults. *Preventive Medicine Report*, 32, 102165.
33. **Lee, J.,** Oh, S., Kim, J., & Kim, J. (2023). Different levels of leisure walking and mental health among older adults with mild cognitive impairment. *Journal of Aging and Physical Activity*, 31(5), 841-848.
34. Kim, J., **Lee, J.,** Nuseibeh, B., Kim, Y., & Han, S. (2023). The effects of a nature-based virtual reality program on emotional health and quality of life among older adults with dementia. *American Journal of Health Behavior*, 47(1), 3-12. (SSCI)

2022

35. **Lee, J.,** Kim, J., & Han, S. (2022). Different levels of physical activity, coping, and mental health among older adults with diabetes during the COVID-19. *American Journal of Health Behavior*, 46(2), 177-185.
36. Kim, Y., **Lee, J.,** Nuseibeh, Jung, M., & Kim, J. (2022). The utilization of nature-based virtual reality practice for the well-being of older adults with dementia. *Alzheimer's and Dementia*, 18 (8), e062801.
37. Kim, J., **Lee, J.,** Kim, Y. S., & Park, S. H. (2022). Identifying the relationship between leisure walking and prevalence of Alzheimer's disease and other dementias. *International Journal of Environmental Research and Public Health*, 19(13), 8076.
38. Kim, J., **Lee, J.,** Ko, M., & Oh, S. (2022). Leisure, mental health, and life satisfaction among older adults with mild cognitive Impairment. *American Journal of Health Behavior*, 46(4), 477-487.

39. Kim, H., Kim, J., **Lee, J.**, & Kim, J. (2022). Leisure types, coping, happiness, and life satisfaction among Veterans. *American Journal of Health Behavior*, 46(3), 209-217.

2021 and Earlier

40. **Lee, J.**, Kim, J., & Holden, R. (2021). Physical and mental health differences reported by three age groups of older adults with diabetes. *Gerontology and Geriatric Medicine*, 8. DOI: /10.1177/23337214211055897
41. **Lee, J.**, Kim, J., Chow, A., & Piatt, J. (2021). Different levels of physical activity, physical health, happiness, and depression among older adults with diabetes. *Gerontology and Geriatric Medicine*, 7. DOI: 10.1177/2333721421995623
42. Yang, J., Lee, H., & **Lee, J.** (2016). Life satisfaction and equality of opportunity in happiness among the elderly in Korea. *Social Science Review*, 47(2), 29-45.

FUNDING

RESEARCH GRANT PROPOSALS UNDER REVIEW:

1. Digital Jigsawdio Puzzle (Awarded)
Jigsawdio: An audiovisual jigsaw puzzle for people with Alzheimer's Disease and Alzheimer's-Disease-Related Dementias
MPI: Junhyoung Kim, Marcia Ory, Kathleen Welsh-Bohmer, Amy Young
Funding Agency: National Institute on Aging (NIA, SBIR Phase II)
Role: Research Coordinator
2. Virtual Reality Nature Trek (Scored)
Efficacy of Immersive Nature-based Virtual Reality (INVR) intervention on the behavioral and mental health of older adults with AD/ADRD
PI: Junhyoung Kim
Funding Agency: National Institute on Aging (NIA, R01)
Role: Research Coordinator
3. Mobile-based Multidomain Program (Silvia Apps) (Scored)
The feasible study of a smartphone-based multidomain intervention for older adults with dementia
PI: Junhyoung Kim
Funding Agency: National Institute on Aging (NIA, R01)
Role: Research Coordinator

RESEARCH GRANT PROPOSALS IN PROGRESS:

1. Sleep Quality Management and Smart Ring (Will be Submitted in 02/2026)
Examining Confounding Factors in Sleep Promotion Using Smart Rings in Older Adults with MCI
Funding Agency: National Institute on Aging (NIA R21)
Role: Co-Principal Investigator (Pilot studies have been completed)
2. Cross-cultural Sleep Study Using Smart Ring (Submitted in 09/2025)
A Cross-Cultural Study of Smart Ring-Based Sleep Quality Monitoring in Older Korean Immigrants in the United States and Older adults in South Korea
Funding Agency: The Academy of Korean Studies
PI: Jungjoo Lee, Co-PI: Junhyoung Kim

3. Early Detection of Apathy and Dementia (Submitted in 07/2025)
 Sensor-Augmented Multimodal 'Digital Apathy Signature' for the Early Detection of Apathy and Dementia Risk
 Funding Agency: Dementia & Alzheimer's Research Initiative (DARI)
 PI: Mark Benden, Co-I: Jungjoo Lee
4. Evaluation of Technology-based Interventions (Submitted in 07/2025)
 Evaluating Person-Centered, Technology-Based Solutions for Individuals Living with Dementia
 Funding Agency: Dementia & Alzheimer's Research Initiative (DARI)
 PI: Junhyoung Kim, Co-I: Jay Kim, Gang Han, Jungjoo Lee
5. Design and Test of a Sensor-Embedded Smart Sock (Submitted in 07/2025)
 Novel Sock Wearable and Software System for Gait and IMU Analysis in Neurodegenerative Disease
 Funding Agency: Dementia & Alzheimer's Research Initiative (DARI)
 PI: Gerrad Cote, Co-PI: Jungjoo Lee

FUNDED PROJECTS INVOLVEMENT

1. Digital Jigsawdio Puzzle 09/2022 – 12/2023
 Jigsawdio: An audiovisual jigsaw puzzle for people with Alzheimer's Disease and Alzheimer's-Disease-Related Dementias
 MPI: Amy Young, Junhyoung Kim
 Funding Agency: National Institute on Aging (NIA, SBIR Phase I, \$499,670)
Role: Research Coordinator
2. Mobile-based Multidomain Program (Silvia App) 05/2022 – 04/2025
 The feasibility of a smartphone-based multidomain intervention for older adults with dementia
 PI: Junhyoung Kim
 Funding Agency: Silvia Health Company (\$31,850), South Korea
Role: Research Coordinator
3. Care Band 07/2021 – 03/2023
 A holistic approach to monitoring, measuring, and facilitating engagement among ALF residents
 MPI: Adam Sobol, Junyoung Kim
 Funding Agency: National Institute of Health (NIH, SBIR Phase I, \$288,635)
Role: Research Coordinator
4. Virtual Reality Nature Trek and Tai Chi 01/2021 – 12/2021
 Nature-based health intervention on health and life satisfaction among nursing home residents
 PI: Junhyoung Kim
 Funding Agency: Social Science Research Commons (\$90,668), Indiana University Bloomington
Role: Research Coordinator

GRANTS

- | | |
|---|---------|
| Outstanding Research Grant (\$5,000) | 12/2023 |
| Digital Health and Data Science, NCTRC Research Board | |
| NCTRC Research Grant (\$2,500) | 11/2022 |
| Pathway to Independence, NCTRC Research Board | |

Indiana University SMART Researcher Grant (\$6,700) Indiana University Bloomington	05/2022
Janet R. MacLean Fellowship on Aging (\$4,500) Indiana University Bloomington	05/2022
NCTRC Research Grant (\$2,500) Academic Independent Careers, NCTRC Research Board	03/2022
The Prominent Performance Grant (\$5,700) School of Public Health, Indiana University Bloomington	01/2021
The Prominent Performance Grant (\$5,700) School of Public Health, Indiana University Bloomington	09/2020

AWARDS

The Faculty Spirit Award: Research The nominated faculty has outstanding research performance, dedication, and initiative. The award is exhibited in the faculty lounge board in the College of Nursing, University of Southern Mississippi.	04/2024
Research Paper Award Doctoral research paper competition, School of Public Health, Indiana University, Bloomington, IN The award is exhibited in the Honor's Bulletin in the School of Public Health Study: A longitudinal dose-response curve between physical activity and the prevalence of diabetes in different levels of cognitive function among older adults.	09/2022
Outstanding Research Award (First Placed Winner, \$700) International Organization for Health, Sports, and Kinesiology (IOHSK), Las Vegas, NV Study: Different levels of leisure walking and mental health among older adults with mild cognitive impairment.	09/2022
Distinguished Research Paper Award (Second Placed Winner, \$3,500) Korea Society for Regulatory Studies, Seoul, South Korea Study: Privatization of Public Sport Facilities and Management Efficiency using a Data Envelopment Analysis (DEA). (Master's Thesis, In Korean)	10/2018
Outstanding Social Science Graduate Student Award (\$8,000) Merit-based scholarship award, Ministry of Education, Seoul, South Korea	07/2017

REFEREED RESEARCH PRESENTATIONS

1. **Lee, J.,** Kim, J., Ory, M., & Smith, M. (January 2026). Longitudinal estimation of disability acceptance in people with lower extremity amputations following healthy and unhealthy behaviors: adjusted etiology and duration. *Presentation at the Hawaii International Conference on Education, Honolulu, HI.*
2. **Lee, J.,** Kim, J., Cho, D., & Hwang, M. (November 2025). Longitudinal estimation of adequate physical activity levels to reduce the risk of Alzheimer's disease and other dementia in older adults with mild cognitive impairment. *Presentation at the Gerontological Society of America (GSA), Boston, MA*
3. **Lee, J.,** Kim, J., Lee, K., Carter, A. (November 2025). Sleep latency and physical activity in older adults with mild cognitive impairment: Oura ring longitudinal study. *Presentation at the Gerontological Society of America (GSA), Boston, MA.*
4. Lee, K., **Lee, J.** Kim, J. (November 2025). Investigating how physical activity relates to restless sleep: A case study using a smart ring. *Presentation at the Gerontological Society of America (GSA), Boston, MA.*

5. **Lee, J.** (October 2025). Virtual reality in healthcare. *Presentation at the Creative Care Conference, College Station, TX.*
6. **Lee, J.** (July 2025). Digital health in dementia care. *Presentation at the Welfare State Institute Conference, Seou, Korea.*
7. **Lee, J.,** Kim, J. (April 2025). Utilizing virtual reality to improve health outcomes in recreational therapy. *Presentation at the Gulf Coast Recreational Therapy, Hattiesburg, MS.*
8. Kim, Y., **Lee, J.,** Kim, D., & Kim, J. (November 2024). Immersive virtual reality meditation (IVRM) program led to improvement in emotional health and reduction in depression among people living with dementia. *Presentation at the Gerontological Society of America (GSA), Seattle, WA.*
9. **Lee, J.** (April 2024). Digital health and health promotion in RT. *Presentation at the Gulf Coast Recreational Therapy, Mobile, AL.*
10. **Lee, J.,** & Kim, J. (February 2024). The longitudinal relationship between physical activity and stress among older Korean adults with visual impairment. *Presentation at the Health and Wellness Among Marginalized Population in South Korea, Bloomington, IN*
11. **Lee, J.,** Kim, J., & Kim, J. (February 2024). Relationships between leisure time physical activity and perceived stress among Korean individuals with physical disabilities. *Presentation at the Health and Wellness Among Marginalized Population in South Korea, Bloomington, IN*
12. **Lee, J.,** & Kim, J. (January 2024). The impact of immersive virtual reality meditation on people living with dementia. *Presentation at the Texas Alzheimer's Research and Care Consortium (TARCC), Austin, TX*
13. Amy, A., Kim, Y., **Lee, J.,** Welsh-Bohmer, K., Ory, M., & Kim, J. (Novemer 2023). The effect of the Jigsawdio program on cognition among older adults with dementia. *Presentation at the Gerontological Society of America (GSA), Tampa, FL*
14. **Lee, J.,** Oh, S., Rodriguez, M., & Kim. (November 2023). Impact of leisure activities on older adults' cognitive function. *Presentation at the Gerontological Society of America (GSA), Tampa, FL*
15. Kim, J., **Lee, J.,** Rodriguez, M., Han, A., & Ju, H. (June 2023). Identifying the relationships between types of leisure activities and cognitive functions for older adults. *Presentation at the Korean Association for Policy Studies, Summer Conference, Gyeongju, South Korea*
16. Kim, J., **Lee, J.,** Kim, Y., & Ory, M. (June 2023). The longitudinal relationship between Alzheimer's disease and other dementia and participation in cognitively stimulating leisure activities among MCI and non-MCI older adults. *Presentation at the Korean Association for Policy, Studies Summer Conference, Gyeongju, South Korea*
17. Kim, Y., **Lee J.,** Ko, M., Jang, Y., & Kim, J. (March 2023). A Mobile-Based Multidomain Program to Promote Older Adults' Cognitive Function. *Presentation at the Society for Post-Acute and Long-Term Care Medicine, Tempa, FL*
18. **Lee, J.,** & Kim, J. (October 2022). Leisure types, coping, happiness, life satisfaction, and health perception among college students. *Presentation at the International Organization Health Sports Kinesiology (IOHSK), Las Vegas, NV*
19. **Lee, J.,** & Kim, J. (October 2022). Different levels of leisure walking and mental health among older adults with mild cognitive impairment. *Presentation at the International Organization Health Sports Kinesiology (IOHSK), Las Vegas, NV*
20. **Lee, J.,** & Kim, J. (November 2022). Different levels of leisure-time physical activity and mental health for older adults with diabetes in the pandemic. *Presentation at the Gerontological Society of America (GSA), Indianapolis, IN*

21. **Lee, J.**, Kim, Y., & Kim, J. (November 2022). Taekwondo can be instrumental in promoting physical functioning, cognitive functioning, social interaction, and mental health. *Presentation presented at the Gerontological Society of America (GSA), Indianapolis, IN*
22. Kim, Y., **Lee, J.**, Nuseibeh, B., Jung, M., & Kim, J. (August 2022). The utilization of nature-based Virtual Reality (VR) practice for the well-being of older adults with dementia: a case study. *Presentation at the Alzheimer's Association and International Conference, San Diego, CA*
23. Kim, Y., **Lee J.**, Lee S., & Kim, J. (September 2021). Nature-based virtual reality intervention on health benefits of Korean immigrants during the COVID-19 pandemic. *Presentation at the American Therapeutic Recreation Association, Cleveland, OH*
24. **Lee, J.** (December 2021). Physical and mental health differences were reported in three age groups of older adults with diabetes. *Presentation at the Doctoral Colloquium of Health & Wellness Design, Indiana University, IN*
25. **Lee, J.** (December 2019). The discrepancy in baby boomer well-being between workers and retirees is mediated by community sports participation. *Presentation at the Doctoral Colloquium of Sport Management, Indiana University, IN*

TEACHING

Assistant Professor HPR 452 – Health Promotion for Older Adults	01/2025 – 05/2025
Assistant Professor HPR 411 – Adapted Activities and Techniques	01/2025 – 05/2025
Assistant Professor HPR 351 – Diversity Inclusion Practice	01/2025 – 05/2025
Assistant Professor HPR 400 – Seminar in Public Health	08/ 2024 – 12/2024
Assistant Professor HPR 450 – Procedure in Clinical Interventions	08/ 2024 – 12/2024
Assistant Professor HPR 350 – Introduction to Rehabilitation Science	08/ 2024 – 12/2024
Assistant Professor HPR 452 – Health Promotion for Older Adults	01/2024 – 05/2024
Assistant Professor HPR 411 – Adapted Activities and Techniques	01/2024 – 05/2024
Assistant Professor HPR 351 – Diversity Inclusion Practice	01/2024 – 05/2024
Assistant Professor HPR 400 – Seminar in Public Health	08/ 2023 – 12/2023
Assistant Professor HPR 450 – Procedure in Clinical Interventions	08/ 2023 – 12/2023
Assistant Professor HPR 451 – Assessment and Documentation	08/ 2023 – 12/2023

Adjunct Professor
SPH Y379 – Rehabilitation Facilitation Techniques and Evaluation - 1

01/2023 – 05/2023

Associate Instructor
SPH Y379 - Rehabilitation Facilitation Techniques and Evaluation - 2

01/2023 – 05/2023

PROFESSIONAL QUALIFICATION

Certified HeartMath Practitioner

01/2023

Certified Therapeutic Recreation Specialist (CTRS)

01/2023

WORKING EXPERIENCE

Adapted Swimming Instructor
Center for Children with Autism, South Korea

05/2009 – 09/2010