

# CURRICULUM VITAE

Justin A. Beebe, PT, PhD  
Doctor of Physical Therapy Program  
Simmons University  
300 The Fenway  
Boston, MA 02115  
(617) 521-2029  
justin.beebe@simmons.edu

## EDUCATION

- 2004-2008     **Washington University**  
                  Saint Louis, MO  
                  PhD in Movement Science
- 1997-1999     **Krannert School of Physical Therapy, University of Indianapolis**  
                  Indianapolis, IN  
                  MS in Physical Therapy
- 1994-1997     **University of Indianapolis**  
                  Indianapolis, IN  
                  BS in Psychology
- 1993-1994     **Blinn College**  
                  Brenham, TX

## WORK EXPERIENCE

- 2024-Present   Professor of Physical Therapy, Tenured, **Simmons University**, Boston, MA
- Co-Director of the Physical Therapy Research Laboratory
  - Course coordinator for Research Capstone II, and Research Capstone III in the DPT program.
  - Course instructor for Musculoskeletal I, Musculoskeletal II, Movement Science I, and Movement Science II in the DPT program.
- 2022-Present   Program Director, Program in Physical Therapy, **Simmons University**, Boston, MA
- 2019-2022     Director/ Chair, Program in Physical Therapy, **Simmons University**, Boston, MA
- 2016-2024     Associate Professor of Physical Therapy, Tenured, **Simmons University**, Boston, MA
- Co-Director of the Physical Therapy Research Laboratory
  - Course coordinator for Research Seminar: Systematic Review, and Research Seminar: Faculty Directed Research in the DPT program.
  - Course instructor for Musculoskeletal I, Musculoskeletal II, Movement Science I, and

Movement Science II in the DPT program.

- 2013-2016 Assistant Professor of Physical Therapy, **Simmons College**, Boston, MA
- Co-Director of the Physical Therapy Research Laboratory
  - Course coordinator for Research Seminar: Systematic Review, Research Seminar: Faculty Directed Research, Musculoskeletal II, Evidence Based Practice II in the DPT program.
  - Tutorial leader for Musculoskeletal I and II
- 2009-2013 Assistant Professor of Physical Therapy, **University of South Dakota**, Vermillion, SD
- Director of the Human Performance Laboratory.
  - Course coordinator for Neuromuscular II, and Evidence Based Practice in DPT program.
  - Course coordinator for Critical Evaluation of the Literature, Evidence Based Practice in Physical Therapy, and Independent Clinical Project in Physical Therapy for the all on-line tDPT program.
  - Course instructor for Movement Science, Musculoskeletal Physical Therapy I, Neuromuscular Physical Therapy I, Research Proposal Course in Health Sciences, Research Project in Health Sciences, and Differential Diagnosis.
  - Coordinator of the Comprehensive Laboratory Practical Examination.
- 2005-2008 Physical Therapist, **Supplemental Healthcare**, St. Louis, MO
- Part-time, treatment of neurological and orthopaedic diagnoses in extended care facilities
- 2003-2004 Site Coordinator, Physical Therapist, **Healthsouth Rehabilitation**, Bridgeton, MO
- Treatment of orthopaedic, hand, and neurological diagnoses
- 2002-2003 Physical Therapist, **Healthsouth Rehabilitation**, Overland, MO
- Initiated and developed hand rehabilitation and splinting at the Overland Facility
  - Initiated and developed an aquatic therapy program
- 2000-2002 Physical Therapist, **Gem City Bone and Joint Physical Therapy**, Laramie, WY
- Treatment of orthopaedic, hand and neurological diagnoses from pediatrics to geriatrics
  - Center Coordinator of Clinical Education and clinical instructor since 2001

## **HONORS**

- 2016 Faculty Development Fund, Simmons College
- 2015 Faculty Development Fund, Simmons College
- 2014 Faculty Development Fund, Simmons College
- 2010 New Faculty Development Grant, University of South Dakota
- 2008 Foundation for Physical Therapy, Mary Lou Barnes Scholarship, Promotion of Doctoral Studies II Scholarship
- 2007 Bridging GAPS Award, Inter-School Award, Graduate Professional Council, Washington University
- 2007 Foundation for Physical Therapy, Promotion of Doctoral Studies II Scholarship
- 2007 Post-professional Student Research Award, Neurology Section, APTA, Combined Sections Meeting

2006 Missouri Physical Therapy Association-Doctoral Scholarship  
2006 Washington University Graduate Student Research Symposium Award winner

### **PROFESSIONAL ORGANIZATIONS**

American Physical Therapy Association Member (#270098) 1998-Present  
Academy member of Orthopaedics, Research, Sports  
International Association for the Study of Pain (#97672) 2018-2020  
Society for Neuroscience Member (#100036156) 2006-2009

### **PUBLICATIONS**

Hardwick D, Beebe JA, McDonnell MK, Lang CE. Serratus anterior muscle activation during a wallslide exercise. *J Orthop Sports Phys Ther* 2006;36(12):903-910.

Lang CE, Beebe JA. Relating movement control at 9 upper extremity segments to loss of hand function in people with chronic hemiparesis. *Neurorehabil Neural Repair* 2007;21:279-291.

Bland MD, Beebe JA, Hardwick DD, Lang CE. Restricted active range of motion at the elbow, forearm, wrist or fingers decreases hand function. *J Hand Ther* 2008;21:268-274.

Beebe JA, Lang CE. Absence of a proximal to distal gradient of motor deficits in the upper extremity early after stroke. *Clin Neurophysiol* 2008;199:2074-2085.  
PMCID: PMC2584445

Beebe JA, Lang CE. Active Range of Motion predicts Upper Extremity Function Three months post-stroke. *Stroke*. 2009;40:1772-1779.  
PMCID: PMC2718540

Beebe JA, Lang CE. Relationships and Responsiveness of six upper extremity function tests during the first 6 months of recovery after stroke. *J Neurol Phys Ther* 2009;33:96-103.  
PMCID: PMC2810625

Lang CE, DeJong SL, Beebe JA. Recovery of thumb and finger extension and its relation to grasp performance after stroke. *J Neurophysiol*. 2009;102:451-459.  
PMCID: PMC2712280

Cross PS, Berg PJ, Walsh M, Kelly J, Parker D, Jacobsen J, Beebe JA. A cooperative school and community-based intervention to promote diabetes awareness and prevention behaviors among youths in an American Indian community. *The IHS Primary Care Provider*. 2009;34(10):284-291.

Hauer PL, Fulker A, Nebelsick B, Halseth A, Beebe JA. Pulmonary function in female college track athletes. *Cardiopulm Phys Ther J*. 2011;22(4):33-34.

Beebe JA, Hines RW, McDaniel LT, Sheldon BL. A novel isokinetic training program for reducing falls in a community-dwelling older adult: A case report. *J Geriatr Phys Ther*. 2012;36(3):146-153.

Cross PS, Beebe JA, Ernest B, Arthur-Sinar S. Access to outpatient physical therapy services for community-dwelling older adults in rural Western Nebraska. *PTJ-PAL*. 2013;13(2):J1-J9.

Beebe JA, Cross PS. Patellar Tendinopathy: Preliminary Surgical Results. *Sports Health*. 2013;5(3):220-224.

Ladwig EO, Shim AL, Yom JP, Cross PS, Beebe JA. Preseason and postseason body composition does not change relative to playing time in Division I female basketball players. *Int J Exerc Sci*. 2013;6(3):208-216.

Yom J, Owens T, Arnett S, Beebe J, Son V. The effects of an unanticipated side-cut on lower extremity kinematics and ground reaction forces during a drop landing. *Sports Biomech*. 2018:1-12. doi:

10.1080/14763141.2017.1409795

- Simons L, Vlaeyen JWS, Declercq L, Smith A, Beebe JA, Hogan M, Li E, Kronman K, Mahmud F, Corey J, Sieberg C, Ploski C. Avoid or engage? Outcomes of graded exposure in youth with chronic pain using a sequential replicated single-case randomized design. *Pain*. 2020;161(3):520-531. doi: 10.1097/j.pain.0000000000001735
- Beebe JA, Kronman C, Mahmud F, Basch M, Hogan M, Li E, Ploski C, Simons LE. Gait variability and relationships with fear, avoidance and pain in adolescents with chronic pain. *Phys Ther*. 2021;101(4):1-8. 22:pzab012. doi: 10.1093/ptj/pzab012.
- Beebe JA, Suraci N, Dike H, English SW, Goins J, Cullington R. Effectiveness of cognitive behavioral therapies for improving function and catastrophizing in fibromyalgia: A systematic review and meta-analysis. *Submitted*.

### **PEER REVIEWED ABSTRACTS, ORAL PRESENTATIONS, AND POSTER PRESENTATIONS**

- Hardwick D, Beebe JA, McDonnell MK, Lang CE (2006) Serratus muscle activation during a wall slide exercise. APTA Combined Sections Meeting, San Diego, CA.
- Beebe JA, Lang CE (2006) Acute stroke: preliminary analysis of relationships between clinical tests of hand and arm function, range of motion, and strength. Graduate Student Research Symposium Washington University, St. Louis, MO.
- Beebe JA, Lang CE (2006) Acute hemiparesis: relationships between isolated movement control at 9 segments of the upper extremity and hand function. Society for Neuroscience. Atlanta, GA.
- Beebe JA, Lang CE. (2007) Acute hemiparesis: relationships between isolated movement control at 9 segments of the upper extremity and hand function. Combined Sections Meeting. Boston, MA.
- Beebe JA, Lang CE. (2007) Recovery of upper extremity segmental movement control and how it relates to hand function in people with acute hemiparesis after stroke. Society for Neuroscience. San Diego, CA.
- Beebe JA, Lang CE. (2008) Measuring upper extremity function early after stroke and throughout recovery: which test should be used, and can it measure change? Combined Sections Meeting, Nashville, TN.
- Bland MD, Beebe JA, Hardwick DD, Lang CE. (2008) Restricted active range of motion (AROM) at the elbow, forearm, wrist or fingers decreases hand function. Combined Sections Meeting. Nashville, TN.
- Beebe JA, Lang CE. (2008) Absence of a proximal to distal gradient of motor deficits in the upper extremity after stroke. Neural Control of Movement. Naples, FL.
- DeJong SL, Beebe JA, Lang CE. (2008) Recovery of finger extension and grasping ability after stroke. Society for Neuroscience. Washington, D.C.
- DeJong SL, Beebe JA, Lang CE. (2009) Recovery of finger extension and grasping ability after stroke. Combined Sections Meeting, Las Vegas, NV.
- Beebe JA, Cross PS. (2010) Musculoskeletal ultrasound evidence of calcific deposits in post-surgical patellar tendons. A pilot investigation of the relationships with activity and function. APTA Annual Conference, Boston, MA.
- Beebe JA, Cross PS. (2011) Comparison of activity and function in patients with post-surgical patellar tendons with and without calcific deposits. Combined Sections Meeting, New Orleans, LA.
- Weins AJ, Allen JD, Cross PS, Beebe JA. (2012) Iontophoresis with acetic acid does not reduce the size of a calcific deposit in the patellar tendon. Combined Sections Meeting, Chicago, IL.
- Hauer P, Fulker A, Nebelsick B, Halseth A, Beebe JA. (2012) Pulmonary Function in Female College Track Athletes. Combined Sections Meeting, Chicago, IL.
- Beebe JA. (2012) Reliability of different techniques for measuring subacromial joint space. Combined

Sections Meeting, Chicago, IL.

- Beebe JA, Cross PS. (2012) Comparison of activity and function in patients with post-surgical patellar tendons with and without calcific deposits. University of South Dakota School of Health Sciences Research Conference. Vermillion, SD.
- Beebe JA, Weins AJ, Allen JD, Cross PS. (2012) Iontophoresis with acetic acid does not reduce the size of a calcific deposit in the patellar tendon. University of South Dakota School of Health Sciences Research Conference. Vermillion, SD.
- Beebe JA, Hanssen KM, Varilek SA. (2012) Measuring subacromial space between the empty and full can tests. University of South Dakota School of Health Sciences Research Conference. Vermillion, SD.
- Block KL, Bennett HM, Drake JG, Hillman MR, Beebe JA. (2013) The effect of fatigue on subacromial space and shoulder proprioception. University of South Dakota School of Health Sciences Research Conference. Vermillion, SD.
- Beebe JA, Hines RW, McDaniel LT, Shelden BL. (2013) A novel isokinetic training program for reducing falls in a community-dwelling older adult: A case report. Combined Sections Meeting, San Diego, CA.
- Beebe JA, Hanssen KM, Varilek SA. (2013) Measuring subacromial space between the empty and full can tests. Combined Sections Meeting, San Diego, CA.
- Cross PS, Beebe JA, Ernest BN, Arthur-Sinar S. (2013) Access to physical therapy services for community dwelling older adults in rural western Nebraska. Combined Sections Meeting, San Diego, CA.
- Cross PS, Beebe JA, Ernest BN, Arthur-Sinar, S. (2013) Access to Physical Therapy Services for Community-Dwelling Older Adults Residing in Rural Western Nebraska. National Rural Health Conference, Louisville, KY.
- Owens T, Shim AL, Beebe JA, Yom JP. (2013) The biomechanical effects of decision making on the lower extremity during a drop-landing and random diagonal cut. Rocky Mountain American College of Sports Medicine Annual Meeting. Denver, CO.
- Shim AL, Ladwig EO, Yom JP, Cross PS, Beebe JA. (2013) Preseason and postseason body composition does not change relative to playing time in Division I female basketball players. National Strength and Conditioning Association Annual Conference. Las Vegas, NV.
- Owens T, Shim A, Beebe J, Yom J. (2013) The biomechanical effects of cutting decision making on the lower extremity during a drop landing. ASICS Conference of Science and Medicine in Sport. Phuket, Thailand.
- Beebe JA, Bilyeu CA, Crabtree S. (2014) Managing lateral epicondylalgia using mobilization-with-movement and eccentric exercise: A case report. Combined Sections Meeting, Las Vegas, NV.
- Beebe JA, Block KL, Bennett HM, Drake JG, Hillman MR. (2014) The effect of fatigue on shoulder proprioception and subacromial joint space. Combined Sections Meeting, Las Vegas, NV.
- Ingle C, Thompson W, Clevenger A, Beebe, JA. (2014) The effect of global shoulder muscle fatigue on subacromial joint space and shoulder proprioception. University of South Dakota School of Health Sciences Research Conference. Vermillion, SD.
- Beebe JA, Clevenger A, Ingle C, Thompson W. (2015) The effects of two fatigue protocols on shoulder proprioception and acromio-humeral distance. Combined Sections Meeting, Indianapolis, IN.
- Hung E, Smith A, Hogan M, Norton A, Beebe JA, Ploski C, Simons L. (2015) Learn, Move, Cope,

- Improve: Preliminary results from a graded exposure-based intervention for youth with chronic pain and associated disability. NEXT Conference & Exposition APTA, National Harbor, MD.
- Simons L, Smith A, Hogan M, Norton A, Hung E, Beebe JA, Ploski C, Basch M. (2015) Exposure treatment of pain-related fear for children with chronic pain. American Pain Society Annual Scientific Meeting. Palm Springs, CA.
- Basch M, Smith A, Hogan M, Hernandez J, Chow E, Zhang K, Hung E, Beebe J, Simons L. (2015) GET Living: Implementation of graded exposure treatment for youth with chronic pain and associated disability. Society for Pediatric Psychology Annual Conference. San Diego, CA.
- Ludwig M, Basch M, Smith A, Hogan M, Li E, Beebe JA, Vlaeyen J, Simons L. (2016) Single-case randomization analysis evaluating efficacy and lag response in a pilot pain intervention. Society of Pediatric Psychology Annual Conference. Atlanta, GA.
- Smith A, Basch M, Beebe JA, Hogan M, Li E, Simons L. (2016) Helping my child to GET Living: Examining parent outcomes in a graded exposure-based intervention for youth with chronic pain. Society of Pediatric Psychology Annual Conference. Atlanta, GA.
- Simons L, Smith A, Hogan M, Li E, Beebe JA, Waxler McGinnis E, Basch M, Ludwig M. (2016) Breaking the fear cycle: exposure treatment for children with chronic pain. Society of Pediatric Psychology Annual Conference. Atlanta, GA.
- Perlo S, Basch M, Smith A, Beebe JA, Hogan M, Li E, Simons L. (2016) Do athletes have an advantage in chronic pain treatment? Greater decreases in disability and avoidance among youth athletes enrolled in an exposure-based intervention. American Pain Society Annual Scientific Meeting. Austin, TX.
- Li E, Broccolo L, Hogan M, Ploski C, Simons LE, Waxler-McGinnis E, Basch M, Smith AM, Beebe JA. (2016) Graded exposure: application of psychologically informed physical therapy practice in children with chronic pain conditions. Section on Pediatrics Annual Conference, APTA. Keystone, CO.
- Beebe JA, Simons LE, Smith AM, Basch MC, Ludwig M, Hogan M, Li E, Waxler-McGinnis E. (2017) Get Moving, GET Living: Igniting valued action in children with chronic pain. Education Session, Combined Sections Meeting. San Antonio, TX.
- Huddleston J, Murphy E, Beebe JA, Harris M. (2017) Student perception of professional behaviors for the 21<sup>st</sup> Century. Combined Sections Meeting. San Antonio, TX.
- Kronman C, Beebe JA, Li E, Mukerji C, McGinnis E, Sieberg C, Basch M, Simons LE. (2017) Implementing objective strength testing to evaluate the efficacy of interdisciplinary graded exposure treatment in youth with unilateral chronic pain. Society of Pediatric Psychology Annual Conference, Portland, OR.
- Beebe JA, Dindorf A, Parsons O, Roy T. (2018) Reliability of the laser-pointer assisted angle reproduction test in healthy volunteers. Combined Sections Meeting, New Orleans, LA.
- Mahmud F, Kronman C, Corey JR, Li E, Sieberg CB, Beebe JA, Simons LE. (2018) Clinical significance of graded exposure on youth with chronic pain: Impact on fear, avoidance, and disability. Society of Pediatric Psychology Annual Conference. Orlando, FL.
- Beebe JA, Hart C, McManus C, Mohlala T, Kronman C, Mahmud F, Ploski C, Li E, Hogan M, Simons L. (2018) Movement adaptations during a functional reach task in children with chronic pain, before and after treatment, and the influence of pain, fear, and avoidance. Pain, Mind & Movement: Applying science to the clinic. Satellite Meeting of the 17th World Congress on Pain.
- Christensen Stone E, Rastello BE, Beebe JA. (2019) Effects of physical therapy intervention on psychological components of sexual dysfunction in females: a systematic review. Combined Sections Meeting, Washington, D.C.

Bragdon K, Fleming E, Kay A, Stetson R, Beebe JA. (2021) Evaluating the Current Criteria for Determining Ankle Plantarflexion Strength and Interrater Reliability through Telerehabilitation. Combined Sections Meeting, Orlando, FL (virtual)

Bloom A, Forde C, Gallagher S, Lee C, Nelson N, Beebe JA. (2021) Verbal Cuing Preferences Among Collegiate Soccer Coaches. Combined Sections Meeting, Orlando, FL (virtual)

Pichette K, Grezzi G, LeBrun T, Madeiros A, Trombley A, Beebe JA. (2022) The Impact of Kinesiophobia on Patients with Cancer-Related Chronic Pain: A Systematic Review. Combined Sections Meeting, San Antonio, TX.

English S, Dike H, Goins J, Cullington R, Suraci N, Beebe JA. (2022) Effectiveness of Cognitive Behavioral Therapies and Mindfulness Based Stress Reduction for Fibromyalgia: A Systematic Review. Combined Sections Meeting, San Antonio, TX.

Osborn W, Beebe JA, Wolongevicz D. (2024) Does Gender Matter in CPI Self-Assessment? Education Leadership Conference, Oakland, CA. *Accepted*.

Osborn W, Beebe JA, Rodgers C, Gorman R, Wolongevicz D. (2024) Does educational disruption related to COVID-19 impact student self-assessment on the CPI? American Physical Therapy Association of Massachusetts Annual Meeting, Norwood, MA. *Submitted*

Welch A, Jacobs ZF, Schneiderman J, O'Connor C, Williams M, Mehta A, Beebe JA. (2025) Finding flow: a pilot study investigating the Flow State in students and student-athletes. Combined Sections Meeting, Houston, TX. *Submitted*

Testa N, Loffredo I, Santos B, Warren I, Whitman L, Shumway S, Powers J, Beebe JA. (2025) The impact of Trikafta on airway clearance technique utilization in individuals with Cystic Fibrosis. Combined Sections Meeting, Houston, TX. *Submitted*

**GRANTS AND CONTRACTS**

USD Interdisciplinary Research Incentive Grants University of South Dakota		2012-2013
“A pilot clinical trial of Permara-treated socks versus topical athlete’s foot treatment.”		
Role: Co-Investigator	\$6300	Not funded
Permara Research Grant Permara LLC		2012 - 2013
“A Pilot Clinical Trial of Permara Socks in the Treatment of Athlete's Foot”		
Role: Co-Investigator	\$52804	Funded
Competitive Research Grant Program State of South Dakota-Board of Regents		2012
“Mechanisms Underlying Subacromial Space Changes in Individuals with Impingement”		
Role: Principal Investigator	\$70793	Not funded
Competitive Research Grant Program State of South Dakota-Board of Regents		2012
“Permara Socks for the Treatment of Athlete’s Foot”		
Role: Co-Investigator	\$75153	Not funded

Board of Regents Improvement Grant State of South Dakota-Board of Regents “Motion Analysis at USD” Role: Principal Investigator	\$187000	2011  Not funded
New Faculty Development Grant University of South Dakota “Establishing a standard, reliable method for measuring subacromial joint space” Role: Principal Investigator	\$9900	2010 – 2011  Funded
Competitive Research Grant program State of South Dakota-Board of Regents “The effects of training on subacromial joint space” Role: Principal Investigator	\$45537	2009  Not funded
EMPI Research Grant EMPI “Hybrosis iontophoresis delivery of acetic acid for patellar tendon calcific deposits” Role: Co-Principal Investigator	\$8059	2009  Not funded

### **LICENSURE**

Massachusetts Licensed Physical Therapist 2013-Present  
South Dakota Licensed Physical Therapist 2009-2013  
Missouri Licensed Physical Therapist 2002-2010  
Wyoming Licensed Physical Therapist 2000-2002

### **CERTIFICATIONS**

American Heart Association: BLS Provider - 3/2023-3/2025  
American Red Cross Certified First Responder - 2010-2016  
Bod Pod Certified Tester - 2010

### **PROFESSIONAL SERVICE**

2023 – Present	Peer Reviewer – <i>Education Sciences</i>
2023 – Present	Peer Reviewer - <i>Healthcare</i>
2015 – Present	Peer Reviewer – <i>Experimental Brain Research</i>
2015 – 2023	Advisory Board Member, Doctor of Physical Therapy Program – Briar Cliff University
2014 – 2020	Research Consultant, GET Living – Harvard University and Boston Children’s Hospital, and Stanford University
2014 – 2018	Chair, Abstract Review Committee – APTA – Section on Research
2013 – 2018	Orthopaedic Section Research Committee – APTA – Orthopaedic Section
2013 – 2015	Advisory Board Member for Program Development – Briar Cliff University
2013 – Present	Peer Reviewer – <i>Archives of Physical Medicine and Rehabilitation</i>



2013 – Present	Peer Reviewer – <i>Sports Health</i>
2012 – Present	Abstract Review Committee – APTA – Section on Research
2011 – Present	Peer Reviewer – <i>Physical Therapy Journal</i>
2010 – 2013	Finance Committee member – South Dakota APTA
2010	Abstract Reviewer – World Conference for Physical Therapy
2009 – Present	Peer Reviewer – <i>Journal of Orthopaedic and Sports Physical Therapy</i>

## **FACULTY SERVICE**

2024 – Present	Promotion and Tenure Committee – College of Natural, Behavioral, and Health Sciences/School of Science and Health Professions
2024 – Present	Doctoral Thesis Committee – Simmons University – Rachel Verrill
2023 – 2024	Faculty Search Committee for Physical Therapy, Simmons University – College of Natural, Behavioral, and Health Sciences (Wechsler)
2023 – 2024	Fund for Research Committee Member, Simmons University – Appointed by College of Natural, Behavioral, and Health Sciences
2022 – Present	Faculty Fiscal Affairs Committee Member, Simmons University – Elected by College of Natural, Behavioral, and Health Sciences
2022	Chair, Faculty Search Committee for Physical Therapy, Simmons University – College of Natural, Behavioral, and Health Sciences (Haney, O'Rourke)
2022	Faculty Search Committee Member for Chemistry – Simmons University – College of Natural, Behavioral, and Health Sciences (Johnston)
2021 – 2024	Doctoral Thesis Committee – Simmons University – Whitney Osborn
2020 - 2021	Associate Dean Search Committee Member for College of Natural Behavioral, and Health Sciences, Simmons University (Geisler)
2020 - 2021	Collaboration on return to Graduate Internships Committee Member, Simmons University
2020	Chair, Faculty Search Committee for Physical Therapy, Simmons University – College of Natural, Behavioral, and Health Sciences (Sanford)
2019 – 2022	Health Sciences Appeals Committee Member – Simmons University – College of Natural, Behavioral, and Health Sciences
2019	Chair, 3+3 Task Force for UG Admissions – Simmons University - Department of Physical Therapy
2019	Faculty Search Committee Member for Physical Therapy, Simmons University – College of Natural, Behavioral, and Health Sciences (Tiwari, Dynan, Stuebe)
2019	Faculty Search Committee Member for Physics – Simmons University – College of Natural, Behavioral, and Health Sciences (White)
2017 – 2018	Doctoral Thesis Committee – Simmons College – Alia Sullivan
2016 – 2020	Promotion and Tenure Committee – Simmons College – School of Nursing and Health Sciences
2015 – 2018	Faculty Senate Representative – Elected At-Large Senator – Simmons College
2015	Faculty Senate Representative (Sabbatical replacement – Simmons College - School of Nursing and Health Sciences)
2014 – 2015	Doctoral Thesis Committee – Simmons College – Teresa Brown
2014 – Present	Chair, Curriculum and Assessment Committee – Simmons University – Department of Physical Therapy

2014 – 2017	Honorary Degrees Committee – Simmons College
2013 – 2017	Leadership Committee – Simmons College – School of Nursing and Health Sciences
2013 – 2019	Faculty Liaison – Simmons University – Cross Country Team
2013 – 2019	Physical Therapist – Simmons University – Athletics
2013 – 2016	Chair, Research and Assessment Committee – Simmons College – Department of Physical Therapy
2013 – 2014	Promotion and Tenure Committee – Simmons College – School of Nursing and Health Sciences
2012 – 2013	Master’s Thesis Committee – University of South Dakota – Tane Owens
2012 – 2013	Honors Thesis Committee – University of South Dakota – Andrea Senger
2012 – 2013	Honors Thesis Committee – University of South Dakota – Megan Meyer
2011 – 2012	Master’s Thesis Committee – University of South Dakota – Emma Ladwig
2011	Search Committee – University of South Dakota – Health Science Librarian
2012 – 2013	Research Committee – University of South Dakota – School of Health Sciences
2010 – 2013	Chair, Awards and Scholarships Committee – University of South Dakota – Department of Physical Therapy
2010	Search Committee – University of South Dakota – Master of Social Work Chairperson
2010 – 2013	Faculty Liaison – University of South Dakota – Pre-PT Club
2010 – 2012	Health Affairs Informatics Committee – University of South Dakota – School of Health Sciences
2009 – 2013	Admissions Committee – University of South Dakota – Department of Physical Therapy
2009 – 2013	Curriculum Committee – University of South Dakota – Department of Physical Therapy
2009 – 2013	Physical Therapist – University of South Dakota – Athletics

### **VOLUNTEER COMMUNITY SERVICE**

2023	Medical Team – Physical Therapist – Boston Marathon 2023
2021	Head Coach, Belmont U12 Baseball – Belmont Youth Baseball Association
2021	Assistant Coach, Majors Rays Baseball – Belmont Youth Baseball Association
2019	Assistant Coach, Belmont U10 Baseball – Belmont Youth Baseball Association
2019	Assistant Coach, AA Indians Baseball – Belmont Youth Baseball Association
2019	Assistant Coach, A Hooks Baseball – Belmont Youth Baseball Association
2018	Head Coach, AA Reds Baseball – Belmont Youth Baseball Association
2017	Head Coach Conley League Baseball – Belmont Recreation Department
2016	Head Coach Conley League Baseball – Belmont Recreation Department
2016	Head Coach Conley League T-Ball – Belmont Recreation Department
2015	Head Coach Conley League Baseball – Belmont Recreation Department
2014	Head Coach Conley League T-Ball – Belmont Recreation Department
2013	Rosebud Reservation Healthcare Careers Day
2012	Rosebud Reservation Healthcare Careers Day
2011 – 2013	Junior Warden, Bishop’s Committee – Episcopal Diocese of South Dakota – St. Paul’s Church
2010 – 2011	Bishop’s Committee – Episcopal Diocese of South Dakota – St. Paul’s Church

2009	Building Bridges Physical Therapy Representative
2009	FunFitness Volunteer, Special Olympics – Mitchell, SD
2005 – 2008	Graduate Council Representative – Movement Science Program – Washington University
2006 – 2007	Graduate Council Executive Committee Member, elected – Washington University
2006 – 2007	Co-President Graduate Student Senate, Graduate School of Arts & Sciences, Washington University
2005 – 2006	Graduate Student Senator, Graduate Student Senate of Arts & Sciences, Washington University
2003	Health Fair, United Auto Workers Family Center, Exercise Instructor
2002	Laramie Youth Baseball Coach
2001 – 2002	Gem City Bone and Joint Health Fair, Foot and Ankle Screening
2001	“Always a Cowboy” 5K Volunteer
2000 – 2001	“Laramie Duathlon” Volunteer
2000 – 2001	Laramie Soccer Association Soccer Coach
1998 – 1999	University of Indianapolis Varsity Baseball Assistant Coach

### **INVITED PRESENTATIONS**

2013	Keynote Speaker – Transitional DPT Graduation
2011	Presenter – “The Role of the Physical Therapist” – University of South Dakota
2010	Panelist - New Faculty Orientation – University of South Dakota
2010	Presenter – “The Role of the Physical Therapist” – University of South Dakota

### **CONTINUING EDUCATION**

2024	Cultural Humility with Transgender and Nonbinary People – Medbridge 1.75CEU
2024	Implicit Bias: Addressing Microaggressions and Bias in Healthcare – Medbridge 1.25CEU
2023	Inflammation and Its Impact on Performance and Disease – Medbridge 1.75CEU
2023	The Plant-Based Athlete – Medbridge 1.5CEU
2023	Peak Physique: Physiology Implications and Practical Applications – Medbridge 1.5CE
2023	Psychology of Injury – Medbridge 1.75CEU
2023	Foot and Ankle Mechanics – Medbridge 2.0CEU
2023	Pain in the Knee: Integrating Evidence into Patient Cases – Medbridge 1.5CEU
2023	Updates in Contemporary Orthopedic Practice – Medbridge 1.25CEU
2022	An Introduction to Mindfulness for pain Treatment – Medbridge 1.75CEU
2022	Connecting Holistic Admissions, Diversity & Student Success - ETS