I. Academic/Professional Background

A. Name: **Mary Williams**Title: Associate Professor and
Athletic Training Program Director

71. I wante. Mary Williams			Athletic Training Program Director			
B Education	nal Background					
Degree Degree	Year	Univer	reity	Major		
EdD	2014		A&M University –		nal Leadership with Cognates	
Lub	2014	Corpus	•		Education and Kinesiology	
MA	2004		A&M University –	Psycholog		
IVIA	2004	Corpus	•	1 Sycholog	gy	
BS	2001	Coe Co		Riology	Psychology, and Athletic	
DS	2001	COC CO	nege	Training	i sychology, and Atmetic	
				Training		
C. Universit	y Experience					
Position			University		Dates	
Associate Professor and Athletic			Sam Houston State University		September 2022 - present	
	gram Director (ten			1, 01210)	process	
110011111111111111111111111111111111111	5 2	,				
Assistant Pro	fessor and Athletic		Sam Houston State University		August 2014 – August 2022	
Training Prog	gram Director			•		
	nical Professor and		Texas A&M University –		August 2008 – August 2014	
Athletic Train	ning Program Dire	ctor	Corpus Christi			
T.,	1.1.4: . T	:1	Tarras A P-M I Indiana maida		A 4 2007 I1 2008	
Instructor/Athletic Training Clinical Coordinator/Associate Athletic Trainer			Texas A&M University –		August 2007 – July 2008	
Coordinator	Associate Atmetic	Trainer	Corpus Christi			
Instructor/At	hletic Training Cli	nical	Texas A&M University –		August 2004 – July 2007	
	Assistant Athletic		Corpus Christi		ragust 2001 tary 2007	
	1 10010 40011 1 14111 410		corpus cimisu			
Graduate Assistant Athletic Trainer			Texas A&M University –		August 2001 – August 2004	
			Corpus Christi		-	
	Professional Exp	perience				
Position		Enti	•		Dates	
		ders Soccer Camps, Corpus		Summer 2013		
			isti, TX			
Athletic Trainer Man			ian Hendricks DO, Corpus Christi,		Summer 2007	
		TX			~ .	
		opaedic Surgery and Sports		Summer 2006		
			licine Associates, Corpus	Christi,		
Eitman Co. 1	A 44 1 e 4	TX	- A O-M I I		S 2002	
			as A&M University – Co	_	Summer 2003	
			isti Department of Recrea	uional		
			rts, Corpus Christi, TX a Physical Therapy, Corpus Christi, 2002-2003		2002 2003	
					2002-2003	

Jersey

Pharmaceutical Inventory

Specialist

Pharmaceutical Distribution and

Marketing Audits, Inc., Medford, New

2002-2003

Undergraduate Clinical Steadman-Hawkins/Howard-Head Summer 2000

Volunteer Intern Sports Medicine, Vail, CO

Certified Nurse Aid Sedgwick County Nursing Home, Summer 1998 and 1999

Julesburg, CO

Student Volunteer Silverheels Physical Therapy, Fairplay, Spring 1997

CO

E. Other Professional Credentials (licensure, certification, etc.)

American Heart Association BLS for Healthcare Provider

Functional Movement Screen (FMS) Level I

Certified Athletic Trainer

Texas Licensed Athletic Trainer

American Red Cross First Aid/CPR/AED Instructor

American Red Cross CPR/AED for the Professional Rescuer

2016 - present
2013 - present
2002 - present
2002 - present
2005 - 2016
2007 - 2016

Instructor

II. TEACHING

A. Teaching Honors and Awards:

B. Courses Taught:

Sam Houston State University (2014 – 2022):

KINE 1331 Foundations of Kinesiology

KINE 2115 Lifetime Health & Wellness

ATTR 3170 Prevention & Care Lab

ATTR 3292 Clinical Experiences in Athletic Training I

KINE 3362 Functional Kinesiology

KINE 3370/ATTR 3370 Prevention & Care of Athletic Injuries

ATTR 3383 Head & Facial Injuries in Sport

ATTR 4100 Lower Extremity Injuries Lab

ATTR 4169 Therapeutic Interventions II Lab

ATTR 4175 General Medical Conditions Lab

ATTR 4291 Clinical Experiences in Athletic Training III

ATTR 4292 Clinical Experiences in Athletic Training IV

ATTR 4369 Therapeutic Interventions II

ATTR 4300 Care of the Lower Extremity

ATTR 4335 Sport & Exercise Psychology

KINE 4392 Problems in Kinesiology: Head and Facial Injuries in Sport

ATTR 5310 Clinical Evaluation and Assessment Fundamentals

ATTR 5311 Lower Extremity Injuries

ATTR 5313 Head and Facial Injuries

Texas A&M University – Corpus Christi (2004 – 2014)

KINE 2191 Clinical Experiences in Athletic Training I

KINE 2192 Clinical Experiences in Athletic Training II

KINE 2215 First Aid and Safety

KINE 2315 CPR and First Aid for the Professional Rescuer

KINE 3191 Clinical Experiences in Athletic Training III

KINE 3192 Clinical Experiences in Athletic Training IV

KINE 3318 Prevention and Care of Athletic Injuries

KINE 3337 Psychology of Sport

KINE 4191 Clinical Experiences in Athletic Training V

KINE 4192 Clinical Experiences in Athletic Training VI

KINE 4193 Clinical Experiences in Athletic Training VII

KINE 4322 Rehabilitation of Athletic Injuries

KINE 4325 Kinetic Anatomy

KINE 4326 Medical Terminology and Conditions in Sport and Exercise

KINE 4696 Directed Individual Study

C. Graduate Theses/Dissertations, Honors Theses, or Exit Committees (if supervisor, please indicate):

D. Courses Prepared and Curriculum Development:

Sam Houston State University – Master of Science in Athletic Training (MSAT)

2021 MSAT Approval by the Texas Higher Education Coordinating Board

2020 MSAT Proposal Submitted 2020 New Courses for MSAT:

ATTR 5300 Injury Prevention and Protective Strategies

ATTR 5310 Clinical Evaluation and Assessment Fundamentals

ATTR 5320 Acute and Emergency Care ATTR 5311 Lower Extremity Injuries

ATTR 5111 Lower Extremity Injuries Lab

ATTR 5330 Therapeutic Interventions I

ATTR 5130 Therapeutic Interventions I Lab

ATTR 5312 Upper Extremity Injuries

ATTR 5112 Upper Extremity Injuries Lab

ATTR 5210 Clinical Experiences in AT I

ATTR 5331 Therapeutic Interventions II

ATTR 5131 Therapeutic Interventions II Lab

ATTR 5313 Head and Facial Injuries

ATTR 5220 Clinical Experiences in AT II

ATTR 5350 Immersive Clinical Experience

ATTR 5314 Spine and Pelvis Injuries

ATTR 5230 Clinical Experiences in AT III

ATTR 5315 Non-Orthopedic Pathologies

ATTR 5115 Non-Orthopedic Pathologies Lab

ATTR 5340 Administration of Athletic Training

ATTR 5240 Clinical Experiences in AT IV

Curriculum written to meet the Commission on Accreditation of Athletic Training Education 2020 Curricular Standards.

Please note that this group of 21 courses for the MSAT program were developed by a team of individuals.

2019 MSAT White Paper for SHSU Internal Approval

Sam Houston State University – Bachelor of Science in Athletic Training

2017	Initia	l Accreditation from	the Commission on A	Accreditation of Athletic	c Training
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Education (CAATE). This process included initial self-study and successful site visit.

2015 Texas Higher Education Coordinating Board Semester Credit Hour Change Request for

the BS in Athletic Training Degree (approved January 11, 2016)

2014 Course Number and/or Name Changes:

KINE 3369 to ATTR 3369 ATTR 2310 to ATTR 2110

KINE 3370 to ATTR 3370

2014 New Courses for Initial Implementation and Initial Accreditation for BS in Athletic

Training:

ATTR 3169 Therapeutic Interventions I Lab

ATTR 3170 Prevention & Care of Injuries Lab

ATTR 3291 Clinical Experiences in Athletic Training I

ATTR 3292 Clinical Experiences in Athletic Training II

ATTR 3383 Head and Face Injuries in Sport

ATTR 4100 Lower Extremity Injuries Lab

ATTR 4110 Upper Extremity Injuries Lab

ATTR 4169 Therapeutic Interventions II Lab

ATTR 4175 Gen Med Conditions Lab

ATTR 4291 Clinical Experiences in Athletic Training III

ATTR 4292 Clinical Experiences in Athletic Training IV

ATTR 4369 Therapeutic Interventions II

ATTR 4375 Gen Med Conditions in Sport

Curriculum written to meet the Commission on Accreditation of Athletic Training Education 2012 Educational Competencies

- E. Funded External Teaching Grants and Contracts:
- F. Submitted, but not Funded, External Teaching Grants and Contracts:
- G. Funded Internal Teaching Grants and Contracts:
- H. Submitted, but not Funded, Internal Teaching Grants and Contracts:
- I. Other:

III. SCHOLARLY/CREATIVE

- A. Works in Print (including works accepted, forthcoming, in press)
- 1. Books (if not refereed, please indicate)
- a. Scholarly Monographs:
- b. Textbooks:
- c. Edited Books:
- d. Chapters in Books:
- e. Creative Books:
- 2. Articles
- a. Refereed Journal Articles:

2022 Williams, M., Wagner, M., Davis, P., Anderson, D.*, Rankin (Mehlhorn), K.* The

Relationship of Isokinetic Measures and Field Test Measures in Collegiate Sprinters.

2022; 10(1): 1-13. Journal of Sport and Human Performance.

https://doi.org/10.12922/jshp.v10i1.183

James, L., Williams, M., Camel, S.P., Slagle, P. Nursing Student's Attitudes towards

Teams in an Undergraduate Interprofessional Mass Casualty Simulation. Nursing Forum.

2021; 56: 500–512. https://doi.org/10.1111/nuf.12570

2020 Williams, M., Camel, S.P., Ocker, L.B., Zinn, K., Grahovec, N., Frazier, H.R. Student

perceptions of interprofessional valuing after a tabletop interprofessional education

simulation. Athletic Training Education Journal. 2020;15 (1): 41–48.

https://doi.org/10.4085/150119024

Yakel, J.P*, Meacham, K.J.*, Glave, A.P., Didier, J.D., **Williams, M.L.**, Waters, C.*, Cole, M.*, Ferens, E.* Accuracy of Smartphone Application to Monitor Heart Rate. *Journal of Sport Medicine and Physical Fitness*. 2019; 59(8):1281-1284. ISSN: 0022-4707 Online ISSN: 1827-1928

Williams, M., Squillante, A., Dawes, J. Exercise Technique: The Single Leg Triple Hop For Distance Test. *Strength and Conditioning Journal*. 2017; 39(3), 94-98. http://dx.doi.org/10.1519/SSC.0000000000000304

Williams, M. & Schoenfeld, B. Point/Counterpoint: Are Deep Squats a Viable Exercise? Strength and Conditioning Journal 34(2), 34-36. doi: 10.1519/SSC.0b013e31824695a3

b. Non-refereed Articles:

2010 **Barnes, M.** & Dawes, J. (2010). Core Training for Hockey. *USA Hockey Inside the Game*. http://flexxcoach.cachefly.net/usah/1011-issue/core-chop-and-lift-progression-usahockey.pdf

3. Conference Proceedings

a. Refereed Conference Proceedings:

- Cockerham, M., Camel, S., **Williams, M.L.** Poverty Simulation Impact on Prelicensure Helathcare Students at a Four-Year University. NEXUS Summit 2022, Minneapolis, MN
- Cockerham, M., Camel, S., **Williams, M.L**. Poverty Simulation Impact on Unconscious Bias in Prelicensure Healthcare Students. Nuts & Bolts Nurse Educators. NurseTim Inc.
- Meacham, K*., Glave, A.P., **Williams, M.L.** Skeletal Muscle Mass and Circumference Between Injured and Un-Injured Limbs Post-ACL Reconstruction. ACSM's 66th Annual Meeting and World Congress on Exercise is Medicine®, Orlando, FL
- Meacham, K*., Glave, A.P., Yakel, J.P*., **Williams, M.L.**, Didier, J.J. Relationship Between Sarcopenia Classification Methods, Relative Fat Mass, and Skeletal Muscle Mass. ACSM's 65th Annual Meeting and World Congress on Exercise is Medicine®, Minneapolis, MN
- Williams, M.L., Camel, S.P., Ocker, L.B., Zinn, K., Grahovec, N., Frazier, H.
 Interprofessional Valuing of Pre-Licensure Healthcare Students Following a Tabletop Simulation. 2018 Interprofessional Education Summit, St. Catherine University, St. Paul, MN.
- Williams, M.L. Exploring Project-Based Learning (PBL) using Community Engagement in a Web-Enhanced Learning Environment. Podium presentation at: Lilly Conference, Austin, TX
- James, L., **Williams, M.L.**, Slagle, P., Grahovec, N. Utilizing Interprofessional Education in a Disaster Simulation. Presented at: Lilly Conference, Austin, TX.
- Grahovec, N., **Williams, M.L.** Exploring PBL within an Online Community: Problem and Project Based Learning. Presented at: Sam Houston State University 2018 Digital Education Summit, Huntsville, TX.
- James, L., **Williams, M.L.** Interprofessional Disaster Education: Get Involved! Presented at: Sam Houston State University 14th Annual Teaching and Learning Conference, Huntsville, TX
- Williams, M., Wagner, M., Davis, P., Anderson, D*., Mehlhorn, K.* The Relationship between Hamstring/Quadriceps Strength and Field Test Measures in Collegiate Track Athletes. Presented at: American College of Sports Medicine National Conference, Denver, CO.
- Glave, P., Didier, J., **Williams, M.**, Waters, C.*, Ferens, E.*, Cole, M.* Accuracy of Smart Phone Application to Monitor Heart Rate. Presented at: American College of Sports Medicine National Conference, Denver, CO.

^{*} Indicates that author was a student at the time the research was conducted.

- 2010 Kesterson, M.R., **Barnes, M.L.,** Hilker, J., Huffman, D., Kouzekanani, K. The Correlation of the Functional Movement Screen and Key Sport Performance Factors. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX
- 2010 **Barnes, M.L.,** Ocker, L.B., Bhattacharya, K., Murray, A.M. Feasibility of a Moving Classroom Learning Environment. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX
- Ocker, L.B, **Barnes, M.L.,** Kesterson, M.R., Murray, A.M., Jallai, T. Media Preferences of Spectators from Minor League Baseball in South Texas. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX
- Melrose, D., **Barnes, M.L.,** Ocker, L.B., Spaniol, F.J., Bonnette, R., & Woods, G.* The effects of shoulder girdle dynamics, reach, and jump mode on vertical jump performance. Presented at: National Strength and Conditioning Association National Conference and Exhibition Manual, Las Vegas, NV.

b. Non-refereed:

- Anderson, D*., Mehlhorn, K.*, **Williams, M.,** Wagner, M. The Relationship between Isokinetic and Field Test Measures in Collegiate Track Athletes. Presented at: Sam Houston State University Undergraduate Research Symposium, Huntsville, TX.
- 2011 Rosas, L*., **Barnes M.L.**, Ocker, L.B. Self-Efficacy in a Moving Classroom Learning Environment. Presented at the annual Texas A&M System Pathways Research Symposium, Corpus Christi, TX.
- Barnes, M.L. Psychology of Injury: Examination of Psychological Coping Styles and Healing Time of Injured Collegiate Athletes. Presented at the annual Texas A&M System Pathways Research Symposium, Corpus Christi, TX.

4. Abstracts:

The following published abstracts were also presented at conferences. These are also listed in "Conference Proceedings" above:

- Meacham, K*., Glave, A.P., **Williams, M.L.** Skeletal Muscle Mass and Circumference Between Injured and Un-Injured Limbs Post-ACL Reconstruction. ACSM's 66th Annual Meeting and World Congress on Exercise is Medicine®, Orlando, FL
- Meacham, K*., Glave, A.P., Yakel, J.P*., **Williams, M.L.**, Didier, J.J. Relationship Between Sarcopenia Classification Methods, Relative Fat Mass, and Skeletal Muscle Mass. ACSM's 65th Annual Meeting and World Congress on Exercise is Medicine®, Minneapolis, MN
- Williams, M., Wagner, M., Davis, P., Anderson, D*., Mehlhorn, K.* The Relationship between Hamstring/Quadriceps Strength and Field Test Measures in Collegiate Track Athletes. Presented at: ACSM's 64th Annual Meeting and World Congress on Exercise is Medicine®, Denver, CO.
- Glave, P., Didier, J., **Williams, M.,** Waters, C.*, Ferens, E.*, Cole, M.* Accuracy of Smart Phone Application to Monitor Heart Rate. Presented at: ACSM's 64th Annual Meeting and World Congress on Exercise is Medicine®, Denver, CO.
- 2010 Kesterson, M.R., **Barnes, M.L.,** Hilker, J., Huffman, D., Kouzekanani, K. The Correlation of the Functional Movement Screen and Key Sport Performance Factors. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX
- 2010 **Barnes, M.L.,** Ocker, L.B., Bhattacharya, K., Murray, A.M. Feasibility of a Moving Classroom Learning Environment. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX

Ocker, L.B, **Barnes, M.L.,** Kesterson, M.R., Murray, A.M., Jallai, T. Media Preferences of Spectators from Minor League Baseball in South Texas. Presented at the annual meeting of the Texas Association for Health, Physical Education, Recreation and Dance Conference, Galveston, TX

Melrose, D., **Barnes, M.L.,** Ocker, L.B., Spaniol, F.J., Bonnette, R., & Woods, G.* The effects of shoulder girdle dynamics, reach, and jump mode on vertical jump performance. Presented at: National Strength and Conditioning Association National Conference and Exhibition Manual, Las Vegas, NV.

- 5. Reports:
- 6. Book Reviews:
- 7. Other Works in Print:
- B. Works not in Print
- 1. Papers Presented at Professional Meetings:
- 2. Creative works
- 4. Invited Talks, Lectures, and Presentations:
- Williams, M. Resume' Rules of Thumb. Presented at: 2019 SWATA Student Symposium, Arlington, TX
- Williams, M., ACE Project: Therapeutic Exercise Videos. Presented at: SHSU College of Health Sciences ACE Spotlight, Huntsville, TX
- Williams, M., St. Louis, P. ACE Project: Internship: An Immersive Experience. Presented at: SHSU College of Health Sciences ACE Spotlight, Huntsville, TX
- Williams, M. St. Louis, P. ACE Project: Clinical Experiences in Athletic Training. Presented at: SHSU College of Health Sciences ACE Spotlight, Huntsville, TX
- Williams, M.L., Camel, S.P., Ocker, L.B., Zinn, K., Grahovec, N., Frazier, H. Interprofessional Education Using a Tabletop Simulation. Presented at: Sam Houston State University College of Health Sciences Research Symposium, Huntsville, TX.
- 5. Consultancies:
- 6. Workshops:

2020	Williams, M.	Evaluation of the Hip and Pelvis. Presented at: 2020 SWATA Competency	
	Workshop, Sa	n Marcos, TX	

- Williams, M. Building ACL Prevention Protocols: Utilizing the 2018 NATA Position Statement. Presented at: SWATA Competency Workshop, San Marcos, TX
- Williams, M. Upper Quarter Neurological Screen. Presented at: SWATA Competency Workshop, San Marcos, TX
- 2017 **Williams, M.** Normal Vital Signs. Presented at: SWATA Competency Workshop, San Marcos, TX
- Williams, M. MMT, ROM, and Palpation Skills. Presented at: SWATA Competency Workshop, San Marcos, TX
- 7. Other Works not in Print:
 - a. Works "submitted" or "under review"
- Cockerham, M., Camel, S., **Williams, M.** Poverty Simulation Impact on Prelicensure Healthcare Students in a Four-Year University. Submitted Abstract for: NEXUS Conference 2022

- b. Works "in progress"
- Eustace, D., Gupton, S., Main, L., Bunn, J., Myers, B.J., **Williams, M.**, Effect of Knee Immobilizer on Pelvic Obliquity of Young, Healthy Female Population During Gait. Progress: writing, editing
- Williams, M., Camel, S. Socialization and Attitudes of Health Care Students following a Tabletop Simulation. Progress: data analysis.
- Camel, S., Cockerham, M., **Williams, M.** Healthcare Student's Attitudes Towards Poverty following an IPE Poverty Simulation: a pre- and post-analysis. Progress: data collection in progress across multiple institutions, SHSU data collected.
- Bunn, J., Figueroa, Y., Williams, M. Assessment of Workload in High School Female Athletes. Progress: data collection.

C. Grants and Contracts

- 1. Funded External Grants and Contracts:
- 2. Submitted, but not Funded, External Grants and Contracts:
- 2022 **Principle Investigator: Mary Williams EdD.** Co-Principle Investigators: Christopher Greenleaf PhD, Mayrena Hernandez PhD. Texas Workforce Commission (TWC) Jobs & Education for Texans (JET). Three-year Amount Requested: \$254,150.45
- Project Director: Mary Williams EdD. Co-Project Director: Amanda Scarbrough PhD. Minorities in Athletic Training (MAT). Texas Higher Education Coordinating Board (THECB) Minority Health Research and Education Grant Program. Two-year Amount Requested: \$152,037.00
- 3. Funded Internal Grants and Contracts:
- Principal Investigator: Mary Williams EdD. Co-Investigators: Simone Camel PhD, RDN and Kelly Zinn PhD, RN. Project Title: Assessing Inter-Professional Education in Healthcare Professions. Assessment Mini-Grant, Academic Planning and Assessment, Sam Houston State University. Huntsville, TX. Amount \$1,000.00
- Co-Principal Investigators: Mary Williams EdD and Matt Wagner PhD. Student Researchers: Kendall Mehlhorn* and Devin Anderson*. The relationship of Speed, Power and Hamstring/Quadriceps Isokinetic Strength in Collegiate Sprinting Athletes. Enhancing Undergraduate Research Experiences and Creative Activities (EURECA) Faculty and Student Team (FAST) Award, Sam Houston State University. Huntsville, TX. Amount \$8,000.00
- Principal Investigator: Mary L. Barnes. Co-Investigators: Kakali Bhattachayra, Ph.D., Liette B. Ocker Ph.D. The Feasibility of Utilizing the Moving Classroom Concept in an Undergraduate Kinesiology Lecture Course in a South Texas University. Center for Educational Development, Evaluation, and Research at Texas A&M University-Corpus Christi. Corpus Christi, TX. Amount: \$2,300.00
- 4. Submitted, but not Funded, Internal Grants and Contracts:
- Co-Principal Investigators: Jennifer Didier PhD and Mary Williams EdD. Student Researchers: Ashlie Jackson*, Claylin Carter*, and Asia Smith*. Identifying balance constructs measured using 3 different balance tools. Enhancing Undergraduate Research Experiences and Creative Activities (EURECA) Faculty and Student Team (FAST) Award, Sam Houston State University. Huntsville, TX. Amount \$9,500.00
- D. Fellowships, Awards, Honors:

IV. SERVICE

A. Institutional

1. University: Sam Houston State University:

Member, Faculty Women's Advisory Committee, Fall 2022 - Present

Member, Parking Appeals Committee, Sam Houston State University, Fall 2022 - Present

Member, Excellence in Service Committee, Sam Houston State University, Fall 2016 – August 2018

Member, Excellence in Teaching Committee, Sam Houston State University, Fall 2016 – August 2017

2. College: Sam Houston State University – College of Health Sciences:

Member, Health Professions Planning Committee, 2021 - Present

Facilitator/Lead, COHS Interprofessional Education Workgroup, 2015 - Present

Member, OPAA Advisor Search Committee, College of Health Sciences, Fall 2016

Member, COHS Undergraduate Council, College of Health Sciences, 2015, 2016

Member, COHS Committee on Academic Quality and Success (CAQS), College of Health Sciences, 2014-2015

3. Department/School: Sam Houston State University – Department of Kinesiology:

Member, Search Committee: Assistant/Associate Professor in Kinesiology (Athletic Training), Fall 2021-Spring 2022

Member, Search Committee: Clinical Assistant Professor and Clinical Education Coordinator, Department of Kinesiology, Spring 2020

Member, Graduate Curriculum Committee, Department of Kinesiology, Spring 2020 - present

Member, Search Committee, Athletic Training Lab Coordinator, Fall 2019

Member, Scholarship Committee, Department of Kinesiology, Fall 2018 – 2021

Co-Presenter, Presentation about the Athletic Training Profession as part of the Coach's Academy held for Spring Branch ISD, Department of Kinesiology – June 2018

Chair, Search Committee: Clinical Assistant Professor and Clinical Education Coordinator, Department of Kinesiology, Spring 2018

Co-Advisor, Athletic Training Student Organization (ATSO), Department of Kinesiology, Spring 2017 – present

Member, Assistant Professor Search Committee, Department of Kinesiology, Spring 2016

Chair, Athletic Training Accreditation Committee, Department of Kinesiology, Fall 2015-present

Chair, Athletic Training Selection Committee, Department of Kinesiology, Summer 2015- Present

Academic Advisor, Sam Houston State University (specifically for Pre-Professional and Professional Athletic Training Students), 2014-Present

Member, Kinesiology Development Committee, Fall 2014-Fall 2016

Member, Kinesiology Awards Committee, Fall 2014-Fall 2016

Member, Kinesiology Recruitment and Retention Committee, Fall 2014-Fall 2015

Member, Kinesiology Department Safety Committee, Fall 2014-Fall 2015

Member, Kinesiology Undergraduate Curriculum Committee, Department of Kinesiology, Fall 2014-Present

Chair, Search Committee: Assistant Clinical Professor and Clinical Education Coordinator, Department of Kinesiology, Spring 2014

4. Professional:

Peer Reviewer (Site Visitor), Commission on Accreditation of Athletic Training Education (CAATE), 2015-present

Chair, Southwest Athletic Trainers' Association (SWATA) Student Leadership Development Committee and SWATA Student Senate Advisor, 2017 – 2020

Advisory Board, Sam Houston State University Food Science and Nutrition – Dietetics Program, 2017-2019

Item Writer, Board of Certification (BOC), 2015-2017

Chair, Coastal Bend Athletic Trainers' Society Annual Workshop Committee, 2010-2011 Member, Coastal Bend Athletic Trainers' Society Annual Workshop Committee, 2009-2010 University Representative, Coastal Bend Athletic Trainers' Society (CBATS), 2009-2010

C. Community:

D. Service Honors and Awards:

Awarded the "Amigos de la Isla Award" from the Division of Student Affairs at Texas A&M University-Corpus Christi, which honors one faculty member and one staff member who have gone above and beyond their roles on campus to accomplish goals and serve students. 2008-2009

- E. Service Grants and Contracts
- 1. Funded External Service Grants and Contracts:
- 2. Submitted, but not Funded, External Service Grants and Contracts:
- 3. Funded Internal Service Grants and Contracts:
- 4. Submitted, but not Funded, Internal Service Grants and Contracts: