## CURRICULUM VITAE

# Marci L. Smith

Institution	Degree
Wake Forest University,	Master of Science,
Winston-Salem, North Carolina	Health and Exercise Science
Colorado State University,	Bachelor of Science, Exercise and Sport Science
	Winston-Salem, North Carolina

# **Professional Experience**

Fall 2015 – present	Senior Lecturer Academic Professional
	Division of Kinesiology and Health, University of Wyoming
	*Received extended term spring 2017
	*Received 5-year FTRC Spring 2022
Aug. 2017 – present	Coordinator DEXA Laboratory Core Facility
Fall 2009- Spring 2015	Associate Lecturer Academic Professional
0	Division of Kinesiology and Health, University of Wyoming
Fall 2006-Spring 2009	Assistant Lecturer Academic Professional
	Division of Kinesiology and Health, University of Wyoming
Fall 2003 -	Temporary Assistant Lecturer Academic Professional
Summer 2006	Division of Kinesiology and Health, University of Wyoming
Fall 2002 2010	Clinical Dessenth Consultant
Fall 2003-2018	Clinical Research Consultant
	Human Integrative Physiology lab, Division of Kinesiology and Health,
1000 2002	University of Wyoming
1999-2003	Clinic Program Director / Clinical Exercise Physiologist
1000 1000	Medically Based Fitness (MBF), Longmont, Colorado
1998-1999	Research Program Director / Clinical Exercise Physiologist
	Cardiovascular Health and Activity Maintenance Program (CHAMP),
1007 1000	Wake Forest University
1997-1998	Teaching Assistant
1007 1000	Department of Health and Exercise Science, Wake Forest University
1997-1998	Program Leader and Patient Educator
	Wake Forest University Cardiac Rehabilitation Program and
4000 4000	Bowman Gray School of Medicine Wake Forest University
1996-1998	Exercise Leader
	Department of Health and Exercise Science, Cardiac Rehab
	Program, Wake Forest University

## Awards, Honors and Certifications

Spring 2022	University of Wyoming, John P. "Jack" Ellbogen Meritorious Classroom Teaching Award
Summer 2020	ECTL Faculty Digital Teaching and learning Fellow and Mentor
Spring 2019	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Spring 2018	University of Wyoming, Cap and gown Chapter of Mortar Board,
	Outstanding Advisor Award
Spring 2018	Promoting Intellectual Engagement in the First Year (PIE) Award Nominee
Fall 2017	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Fall 2016	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Fall 2016	Exercise is Medicine Level III certification, ACSM
Fall 2015	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Spring 2015	University of Wyoming Learn: Promoting intellectual Engagement in the First
	Year (PIE) Nominee.
Fall 2014	University of Wyoming Woman of Distinction Nominee.
Fall 2013	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Spring 2013	College of Arts and Sciences Student Council "Thumbs-Up" Award in Recognition
	of Outstanding, Positive Contributions to the University of Wyoming.
Fall 2012	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
	(Nominated two times)
Fall 2010	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Fall 2009	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
Spring 2009	University of Wyoming, College of Health Sciences Outstanding Teaching Award
Spring 2009	University of Wyoming LeaRN: Promoting Intellectual Engagement in the First
	Year (PIE) Award
Fall 2007	University of Wyoming, Cap and Gown Chapter of Mortar Board,
	"Distinguished University Faculty Member" Top Prof Award
1998-Present	Certified Clinical Exercise Physiologist (formerly Clinical Exercise Specialist)
	American College of Sports Medicine
2005-2009	Certified Active Living Every Day Facilitator and Director
1997-2002	Advanced Cardiac Life Support, American Heart Association
1996	Graduate Scholarship 2-year Award, Health and Exercise Science Department,
	Wake Forest University

#### **Research and Scholarship**

• Grants and Funding	g:
Spring 2023	University of Wyoming, Education Abroad Mentorship Grant (\$1500)
Spring 2016	University of Wyoming, LeaRN Supplemental Instruction (SI) Award

	of \$700 to fund student SI leader for Human Anatomy
Fall 2016	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$700 to fund student SI leader for Human Anatomy
Spring 2016	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$700 to fund student SI leader for Human Anatomy
Fall 2015	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$700 to fund student SI leader for Human Anatomy
Spring 2015	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$700 to fund student SI leader for Human Anatomy
Fall 2014	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$640 to fund student SI leader for Human Anatomy
Spring 2014	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$640 to fund student SI leader for Human Anatomy
Fall 2013	University of Wyoming, LeaRN Supplemental Instruction (SI) Award
	of \$640 to fund student SI leader for Human Anatomy
Spring 2013	University of Wyoming, LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Fall 2012	University of Wyoming, LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Spring 2012	University of Wyoming, LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Fall 2011	University of Wyoming, LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Spring 2011	University of Wyoming, LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Fall 2010	University of Wyoming, LeaRN Supplemental Instruction
C	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Spring 2010	University of Wyoming, LeaRN Supplemental Instruction
F-11 2000	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Fall 2009	University of Wyoming, LeaRN Supplemental Instruction
Fall 2007	(SI) Award of \$640 to fund student SI leader for Human Anatomy
Fall 2007	University of Wyoming (UW), LeaRN Supplemental Instruction
	(SI) Award of \$640 to fund student SI leader for Human Anatomy

## • Publications (Refereed Journals):

Carr, LJ, Bartee, RT, Dorozynski, CM, Broomfield, JF, **Smith, ML** and Smith DT. Eight-month follow-up of physical activity and central adiposity: Results from an internet-delivered randomized control trial intervention. Journal of Physical Activity and Health. 6, 444-455, 2009

Carr, LJ, Bartee, RT, Dorozynski, CM, Broomfield, JF, **Smith, ML** and Smith DT. Internet-delivered behavior change program increases physical activity and improves cardiometabolic disease risk factors in sedentary adults: Results of a randomized controlled trial. Preventive Medicine, 46(5): 431-38, 2008.

Rejeski WJ, CG Foy, LR Brawley, PH Brubaker, BC Focht, JL Norris 3<sup>rd</sup>, **ML Smith**. Older adults in cardiac rehabilitation: a new strategy for enhancing physical function. *Medicine and Science in Sports and Exercise 34(11):1705-13, 2002*.

Brubaker, PH, WJ Rejeski, ML Smith, KH Sevensky, KA Lamb, WM Sotile, HS Miller. A home-based

maintenance exercise program after center-based cardiac rehabilitation: effects on blood lipids, body composition, and functional capacity. *Journal of Cardiopulmonary Rehabilitation 20:50-6, 2000.* 

### • Publications (Other):

- Smith Marci, KIN/ZOO 2040 Human Anatomy Class Note Packet. Second Edition. The McGraw-Hill Companies. 2015. 262 pages.
- Smith Marci, KIN/ZOO 2040 Human Anatomy Class Note Packet. The McGraw-Hill Companies. 2012. 283 pages.

### • Presentations (Refereed Local and Regional Abstracts):

Smith ML, Carter K, Smith DT, invited presenter – American Kinesiology Association, Advising in Kinesiology Session 4 - Navigating the complexity of student advising in Practice. Phoenix, AZ, Jan 22-24, 2019.

Dershem, MJ, ML **Johnson**, PH Brubaker. Effects of home-based cardiac maintenance versus traditional rehabilitation on functional capacity and risk factors. *Medicine and Science in Sports and Exercise 30:S87, 1998*.

**Johnson ML,** JL Fox, PH Brubaker. Comparison of estimated peak oxygen consumption in cardiac patients undergoing ramp treadmill testing. *Medicine and Science in Sports and Exercise* 29:S, 1997.

#### • Continuing Education and Faculty Development Activities:

ACSM 2023 Annual Conference, Denver, CO, June 2023

ACSM online CEC training, 42 Credits – 27 training modules, June 2022

Organized and led Kinesiology and Health New advisor training sessions, fall 2022

ACSM 2021 Virtual Meeting, June 2021

CircleIn Webinar, January 19<sup>th</sup> at 1pm.

UW ECTL Digital Teaching and Learning Fellow and Mentor June, July, August 2020

Universal Design for Learning Online Course, Level 1 completion. UW LEARN June 2020

ACSM 2020 Virtual meeting, June 2020

FIG Colloquium University of Wyoming, September 11<sup>th</sup>, 2019

American Kinesiology Association leadership workshop. Phoenix, AZ, January 23-24, 2019 Attended and co-led pre-workshop session on Advising in Kinesiology – Navigating the complexity of Student Advising in practice. FIG Colloquium. University of Wyoming. September 5<sup>th</sup>, 2018

American College of Sports Medicine National Conference June 2018, Minneapolis, MN.

American Kinesiology Association leadership workshop. Denver, CO. January 25-28, 2018

University of Wyoming Certified, X-ray safety and DEXA operator, August 15, 2017

American College of Sports Medicine National Conference June 2017, Denver, CO.

FYS Spring Colloquium. University of Wyoming. April 18, 2017

American Kinesiology Association leadership workshop. Dallas, TX. January 26-28, 2017

Radiation Safety Course. Risk management and Safety. University of Wyoming, September 16, 2016

FYS Spring Colloquium. University of Wyoming. May 16, 2016

FIG Colloquium. University of Wyoming. April 3, 2016

Integrating Mindful Focus & Strategic Intensity into the Role of Faculty Member & University Leader. Dr Meggin McIntosh. January 20, 2016.

Critical Thinking CAT Assessment Scoring: 1/19/13, 4/14/13, 5/18/16

FIG Colloquium. University of Wyoming. April 22, 2015

Adaptive learning in the future. Dr Ulrik Christensen. STEM teaching strategies webinar. 3/12/15

Pre-Advising Week Workshop for Health Sciences. University of Wyoming 3/12/15

USP2015 Advising Transition workshop. University of Wyoming 3/11/15

Making Your Teaching More Interactive. The Active Learning Workshop. 10/23/14

American College of Sports Medicine Health and Fitness Summit April 2014 – Atlanta, GA

College of Health Sciences Inter-Professional Education Workshop. 1/9/14

Critical Thinking CAT Assessment Academy member for Kinesiology and Health team fall 2012present. Meetings: 11/14/12, 3/14/13, 11/11/13, 2/5/14, 3/4/14, 4/24/14 American College of Sports Medicine Health and Fitness Summit April 2013 – Las Vegas, NV

Ellbogen Center for Teaching and Learning, Beyond the Hype: Teaching Critical Thinking in the 21st Century 2012 Spring Colloquium: May 9 – 11, 2012

American College of Sports Medicine Health and Fitness Summit 2012 – Las Vegas, NV

Invited reviewer McGraw Hill Human Anatomy McKinley and O'Loughlin, 4th edition, August 2011

The Big Impact of Lecture Capture for Higher Ed. McGraw Hill Webinar. June 7, 2011

American College of Sports Medicine National Conference 2011 – Denver, CO

University Business Web Seminar, Lecture capture: What's in it for instructors? Thursday May 19, 2011

American College of Sports Medicine National Conference 2010 – Baltimore, MD

American College of Sports Medicine National Conference 2009 - Seattle, WA

American College of Sports Medicine National Conference 2007 – New Orleans, LA

Ellbogen Center for Teaching and Learning, Teaching Large Classes, May 22, 2007.

Benjamin Cummings Anatomy Technology Focus Group, San Francisco, CA. March 23-25, 2007

Ellbogen Center for Teaching and Learning, Our Underachieving Colleges, November 28, 2006

Ellbogen Center for Teaching and Learning: WyoWeb Portal. July, 2006

American College of Sports Medicine National Conference 2006 – Denver, CO

Ellbogen Center for Teaching and Learning: Tips for Teaching Students with Disabilities. October 18, 2005

Ellbogen Center for Teaching and Learning: Online courses with Web CT and eCompanion. August 22, 2005

Active Living Every Day Facilitator and Director workshop and training. Boston, MA, June 16, 2005.

American College of Sports Medicine National Conference 2005 – Nashville, TN

McGraw-Hill Human Anatomy Symposium, Chicago, IL. March 3-5, 2005

Ellbogen Center for Teaching and Learning: Classroom Performance System (CPS) in Introductory Level Teaching. October 25, 2004

Ellbogen Center for Teaching and Learning: Mini-Case Studies for the Large Science Lecture., October 11, 2004

Rocky Mountain ACSM Chapter Meeting, Feb 6-7, 2004, Frisco Colorado

Teachers as Experts, Student as Novice, Ellbogen Center for Teaching and Learning *New Faculty Workshop*, February 2, 2004

Ellbogen Center for Teaching and Learning *Making Large Classes Small* workshop on Friday, October 17, 2003

Attended monthly Ellbogen Center for Teaching and Learning New Faculty Workshops, Fall 2003

American College of Sports Medicine National Conference 2002 – Baltimore, MD

American College of Sports Medicine National Conference 2001 – Indianapolis, IN

American College of Sports Medicine National Conference 1999 - Seattle, WA

American College of Sports Medicine National Conference 1998 – Orlando, FL

American College of Sports Medicine National Conference 1997 – Denver, CO

- Undergraduate and Graduate Student Research Supervision (Supervisor, Committee Chair or Cochair):
  - Consulting and Other Scholarship Activities:
    - Consulted with Nicole Lamartine, DMA, University of Wyoming, for her presentation titled "Essential Anatomy and Kinesiology for Every Conductor" for the NORTHWEST Music Educators National Conference, Spokane, WA February 14, 2009.
    - Summer 2005-Summer2009- Intervention Director/Facilitator Wyoming Active Living Kick (WALK) Project. Direct Active Living EveryDay classroom and online interventions. Principle Investigator Dr. Derek Smith of the Division of Kinesiology and Health
    - Summer 2004-Summer 2009 Consultant –Walk I and Walk II studies, Human Integrative Physiology Laboratory: Division of Kinesiology and Health, University of Wyoming

Course	Course Name	Year	Credit	Number of
Number			Hours	Students
KIN 4900	Italy – Exploration of health	S 24	3	20
	(2-week study abroad course)			
KIN 1006	Introduction to Kinesiology and Health	SP 24	1	68
KIN 1101	Kinesiology - The Science of Human Movement FYS	SP 24	4.5	18
KIN 3024	Fundamentals of Health and Fitness Assessment	SP 24	3	41
KIN 4015	Internship and Research Experience coordinator	SP 24	3	30/10
KIN 4016				
KIN 1101	Kinesiology - The Science of Human Movement (2, 3	F 23	3	51
	credit sections, team teach half of each course) FYS			
KIN 3024	Fundamentals of Health and Fitness Assessment	F 23	3	34

#### **Teaching: \*indicates overload**

KIN 4015	Internship and Research Experience coordinator	F 23	3	23/6
KIN 4016				
KIN 1101	Kinesiology - The Science of Human Movement (FYS)	SP 23	1.5	22
KIN 3024	Fundamentals of Health and Fitness Assessment	SP 23	3	36
KIN 4062	Concepts of Human Aging	SP 23	3	14
KIN 4015 KIN 4016	Internship and Research Experience coordinator	Sp 23	3	51
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS	F 22	3.0	46
KIN 3024	Fundamentals of Health and Fitness Assessment	F 22	3	40
KIN 4015 KIN 4016	Internship and Research Experience coordinator	F 22	3	16/10
KIN 1101	Kinesiology - The Science of Human Movement, FYS	SP 22	1.5	22
KIN 3024	Fundamentals of Health and Fitness Assessment	SP 22	3	36
KIN 4062	Concepts of Human Aging	SP 22	3	14
KIN 4015 KIN 4016	Internship and Research Experience coordinator	SP 22	3	45/11
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	F 21	3	23
KIN 3010	Fundamentals of Health and Fitness Assessment	F 21	3	46
KIN 4015 KIN 4016	Internship and Research Experience coordinator	F 21	3	27/13
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS	SP 21	1.5	24
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 21	3	43
KIN 4062	Concepts of Human Aging	SP 21	3	19
KIN 4015 KIN 4016	Internship and Research Experience coordinator	SP 21	3	41/3
KIN 1006*	Introduction to Kinesiology and Health	SP 21	1	78
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	F 20	3	40
KIN 3010	Fundamentals of Health and Fitness Assessment	F 20	3	47
KIN 4015	Internship and Research Experience coordinator	F 20	3	35
KIN 4016				
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS	SP 20	1.5	24
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 20	3	47

KIN 4062	Concepts of Human Aging	SP 20	3	27
KIN 4015	Internship and Research Experience coordinator	SP 20	3	39/12
KIN 4016				
KIN 1006*	Introduction to Kinesiology and Health	SP 20	1	66
KIN 2041*	Human Anatomy lab - Coordinator	SP 20	1	160
KIN 3040*	Teaching Human Anatomy administration	SP 20	3	16
KIN 4097*	Mentoring Human Anatomy administration	SP 20	3	8
	*overload			
KIN 1101	Kinesiology - The Science of Human Movement (2, 3	F 19	3	47
	credit sections, team teach half of each course) FYS, FIG			
KIN 3010	Fundamentals of Health and Fitness Assessment	F 19	3	48
KIN 4015	Internship and Research Experience coordinator	F 19	3	46
KIN 4016		_	-	
KIN 2041*	Human Anatomy lab - Coordinator	F 19	1	160
KIN 3040*	Teaching Human Anatomy administration	F 19	3	17
KIN 4097*	Mentoring Human Anatomy administration	F 19	3	8
	*overload			
KIN 1101	Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS	SP 19	1.5	24
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 19	3	40
KIN 4062	Concepts of Human Aging	SP 19	3	30
KIN 4015	Internship and Research Experience coordinator	SP 19	3	45
KIN 4016				
KIN 1006*	Introduction to Kinesiology and Health	SP 19	1	66
KIN 2041*	Human Anatomy lab - Coordinator	SP 19	1	160
KIN 3040*	Teaching Human Anatomy administration	SP 19	3	16
KIN 4097*	Mentoring Human Anatomy administration	SP 19	3	8
	*overload			
KIN 1101	Kinesiology - The Science of Human Movement (2, 3	F 18	3	48
	credit sections, team teach half of each course) FYS, FIG			
KIN 3010	Fundamentals of Health and Fitness Assessment	F 18	3	35
KIN 4015	Internship and Research Experience coordinator	F 18	3	35
KIN 4016			-	
KIN 2041*	Human Anatomy lab - Coordinator	F 18	1	160
KIN 3040*	Teaching Human Anatomy administration	F 18	3	16
KIN 4097*	Mentoring Human Anatomy administration	F 18	3	8
	*overload		-	-
KIN 2040	Human Anatomy	SP 18	3	166
KIN 2041	Human Anatomy Lab - coordinator	SP 18	1	160
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 18	3	42
KIN 4015	Internship and Research Experience coordinator	SP 18	3	65

KIN 3010 F KIN 4062 C KIN 4062 C KIN 4015 I KIN 4016 F KIN 2040 F KIN 2041 F KIN 3010 F KIN 3010 F KIN 3040 7 KIN 4097 F	Kinesiology - The Science of Human Movement (2 , 3 credit sections, team teach half of each course) FYS, FIG Fundamentals of Health and Fitness Assessment Concepts of Human Aging Internship and Research Experience coordinator Human Anatomy Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2 , 3 credit sections, team teach half of each course) FYS, FIG Fundamentals of Health and Fitness Assessment	F 17 F 17 F 17 F 17 F 17 F 17 SP 17 SP 17 SP 17 SP 17 SP 17 SP 17 F 16	3 3 3 3 3 3 1 3 3 3 3 3 3 3	48 42 16 16 162 158 48 16 8 16 8 48 48
KIN 3010 F KIN 4062 C KIN 4062 C KIN 4015 I KIN 4016 F KIN 2040 F KIN 2041 F KIN 3010 F KIN 3040 T KIN 4097 F KIN 4097 F	Credit sections, team teach half of each course) FYS, FIG Fundamentals of Health and Fitness Assessment Concepts of Human Aging Internship and Research Experience coordinator Human Anatomy Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	F 17 F 17 F17 SP 17 SP 17 SP 17 SP 17 SP 17 SP 17	3 3 3 3 3 1 3 3 3 3 3	42 16 16 162 158 48 16 8
KIN 4062       C         KIN 4015       I         KIN 4016       I         KIN 2040       H         KIN 2041       H         KIN 3010       F         KIN 3040       T         KIN 4097       M         KIN 1101       H         C       F	Concepts of Human Aging Internship and Research Experience coordinator Human Anatomy Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	F 17 F17 SP 17 SP 17 SP 17 SP 17 SP 17 SP 17	3 3 3 1 3 3 3 3 3	16 162 158 48 16 8
KIN 4015       I         KIN 4016       I         KIN 2040       I         KIN 2041       I         KIN 3010       I         KIN 3040       I         KIN 4097       I         KIN 1101       I         KIN 1101       I	Internship and Research Experience coordinator Human Anatomy Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	F17 SP 17 SP 17 SP 17 SP 17 SP 17 SP 17	3 3 1 3 3 3 3	162 158 48 16 8
KIN 4015       I         KIN 4016       I         KIN 2040       I         KIN 2041       I         KIN 3010       I         KIN 3040       I         KIN 4097       I         KIN 1101       I         KIN 1101       I	Internship and Research Experience coordinator Human Anatomy Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17 SP 17 SP 17 SP 17 SP 17 SP 17	3 1 3 3 3 3	158 48 16 8
KIN 2040 H KIN 2041 H KIN 3010 F KIN 3040 T KIN 4097 M KIN 1101 H C F	Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17 SP 17 SP 17 SP 17 SP 17	1 3 3 3	158 48 16 8
KIN 2041       H         KIN 3010       F         KIN 3040       T         KIN 4097       M         KIN 1101       H         G       F	Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17 SP 17 SP 17 SP 17 SP 17	1 3 3 3	158 48 16 8
KIN 2041       H         KIN 3010       F         KIN 3040       T         KIN 4097       M         KIN 1101       H         G       F	Human Anatomy Lab Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17 SP 17 SP 17	3 3 3	48 16 8
KIN 3010       F         KIN 3040       T         KIN 4097       F         KIN 1101       F         C       F	Fundamentals of Health and Fitness Assessment Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17 SP 17	3 3	16 8
KIN 3040 7 KIN 4097 N KIN 1101 H C F	Teaching Human Anatomy administration Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG	SP 17	3	8
KIN 4097 M KIN 1101 H G	Mentoring Human Anatomy administration Kinesiology - The Science of Human Movement (2, 3 credit sections, team teach half of each course) FYS, FIG			
C F	credit sections, team teach half of each course) FYS, FIG	F 16	3	48
KIN 3010 F	Fundamentals of Health and Fitness Assessment			
		F 16	3	32
KIN 3040 1	Teaching Human Anatomy	F 16	3	18
	Mentoring Human Anatomy	F 16	3	6
	Concepts of Human Aging	F 16	3	13
KIN 2040	Human Anatomy	SP 16	3	165
	Human Anatomy Lab	SP 16	1	160
	Fundamentals of Health and Fitness Assessment	SP 16	3	48
	Teaching Human Anatomy	SP 16	3	16
	Mentoring Human Anatomy	SP 16	3	8
c	Kinesiology - The Science of Human Movement (2 , 3 credit sections, team teach half of each course) FYS, FIG	F 15	6	48
KIN 3010 F	Fundamentals of Health and Fitness Assessment	F 15	3	32
KIN 3040	Teaching Human Anatomy	F 15	3	19
KIN 4097	Mentoring Human Anatomy	F 15	3	5
KIN 4062 0	Concepts of Human Aging	F 15	3	18
KIN 2040	Human Anatomy	SP 15	3	156
KIN 2041	Human Anatomy Lab	SP 15	1	160
KIN 3010 F	Fundamentals of Health and Fitness Assessment	SP 15	3	32
KIN 3040	Teaching Human Anatomy	SP 15	3	17
	Mentoring Human Anatomy	SP 15	3	8
KIN 1005 I	ntroduction to Kinesiology and Health - Co-teaching	F 14	3	27
	Human Anatomy	F 14	3	162
	Human Anatomy Lab	F 14	1	160

KIN 3010	Fundamentals of Health and Fitness Assessment	F 14	3	32
KIN 3040	Teaching Human Anatomy	F 14	3	22
KIN 4097	Mentoring Human Anatomy	F 14	3	4
KIN 1005	Introduction to Kinesiology and Health – Co-teaching	SP 14	3	22
KIN 1005	Introduction to Kinesiology and Health – Co-teaching	SP 14	3	17
KIN 2040	Human Anatomy	SP 14	3	167
KIN 2041	Human Anatomy Lab	SP 14	1	160
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 14	3	32
KIN 3040	Teaching Human Anatomy	SP 14	3	17
KIN 4097	Mentoring Human Anatomy	SP 14	3	8
KIN 2040	Human Anatomy	F 13	3	177
KIN 2041	Human Anatomy Lab	F 13	1	162
KIN 3010	Fundamentals of Health and Fitness Assessment	F 13	3	32
KIN 3040	Teaching Human Anatomy	F 13	3	16
KIN 4097	Mentoring Human Anatomy	F 13	3	8
KIN 2040	Human Anatomy	SP 13	3	167
KIN 2040 KIN 2041	Human Anatomy Lab	SP 13 SP 13	1	160
KIN 2041 KIN 3010	Fundamentals of Health and Fitness Assessment	SP 13	3	32
KIN 3040	Teaching Human Anatomy	SP 13	3	17
KIN 4097	Mentoring Human Anatomy	SP 13	3	8
KIN 2040	Human Anatomy	S 13	3	20
KIN 2041	Human Anatomy Lab	S 13	1	20
KIN 3040	Teaching Human Anatomy	S 13	3	4
KIN 1005	Introduction to Kinesiology and Health	F 12	2	26
KIN 2040	Human Anatomy	F 12	3	162
KIN 2041	Human Anatomy Lab	F 12	1	162
KIN 3010	Fundamentals of Health and Fitness Assessment	F 12	3	32
KIN 3040	Teaching Human Anatomy	F 12	3	16
KIN 4097	Mentoring Human Anatomy	F 12	3	8
KIN 1005	Introduction to Kinesiology and Health	SP 12	2	22
KIN 2040	Human Anatomy	SP 12	3	177
KIN 2041	Human Anatomy Lab	SP 12	1	162
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 12	3	32
KIN 3040	Teaching Human Anatomy	SP 12	3	16
KIN 4097	Mentoring Human Anatomy	SP 12	3	8
KIN 1005	Introduction to Kinesiology and Health	F 11	2	28
KIN 2040	Human Anatomy	F 11	3	169
KIN 2041	Human Anatomy Lab	F 11	1	168

KIN 3040	Teaching Human Anatomy	F 11	3	18
KIN 4097	Mentoring Human Anatomy	F 11	3	7
KIN 2040		S 11	3	20
	Human Anatomy	S 11 S 11	1	20
KIN 2041	Human Anatomy Lab			
KIN 3040	Teaching Human Anatomy	S 11	3	4
KIN 1005	Introduction to Kinesiology and Health	SP 11	2	25
KIN 2040	Human Anatomy	SP 11	3	162
KIN 2041	Human Anatomy Lab	SP 11	1	151
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 11	3	32
KIN 3040	Teaching Human Anatomy	SP 11	3	16
KIN 4097	Mentoring Human Anatomy	SP 11	3	8
KIN 1005	Introduction to Kinesiology and Health	F 10	2	26
KIN 2040	Human Anatomy	F 10	3	170
KIN 2040 KIN 2041	Human Anatomy Lab	F 10	1	160
KIN 2041 KIN 3010	Fundamentals of Health and Fitness Assessment	F 10	3	36
KIN 3010	Teaching Human Anatomy	F 10	3	17
KIN 4097	Mentoring Human Anatomy	F 10	3	5
KIN 4037		1 10	5	
KIN 2040	Human Anatomy	S 10	3	18
KIN 2041	Human Anatomy Lab	S 10	1	18
KIN 3040	Teaching Human Anatomy	S 10	3	2
KIN 1005	Introduction to Kinesiology and Health	SP 10	2	26
KIN 2040	Human Anatomy	SP 10	3	164
KIN 2041	Human Anatomy Lab	SP 10	1	157
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 10	3	28
KIN 3040	Teaching Human Anatomy	SP 10	3	16
KIN 4097	Mentoring Human Anatomy	SP 10	3	8
KIN 1005	Introduction to Kinesiology and Health	F09	2	23
KIN 1005	Introduction to Kinesiology and Health (Oct-Dec)	F09	2	26
KIN 2040	Human Anatomy	F 09	3	170
KIN 2041	Human Anatomy Lab	F 09	1	163
KIN 3010	Fundamentals of Health and Fitness Assessment	F 09	3	36
KIN 3040	Teaching Human Anatomy	F 09	3	17
KIN 4097	Mentoring Human Anatomy	F 09	3	5
KIN 2040	Human Anatomy	S 09	3	18
KIN 2041	Human Anatomy Lab	S 09	1	16
KIN 3040	Teaching Human Anatomy	S 09	3	2
		CD 00	2	20
KIN 1005	Introduction to Kinesiology and Health	SP 09	2	26

KIN 2040	Human Anatomy	SP 09	3	135
KIN 2041	Human Anatomy Lab	SP 09	1	126
KIN 3010	Fundamentals of Health and Fitness Assessment	SP 09	3	28
KIN 3040	Teaching Human Anatomy	SP 09	3	16
KIN 4097	Mentoring Human Anatomy	SP 09	3	8
KIN 1005	Introduction to Kinesiology and Health	F 08	2	27
KIN 2040	Human Anatomy	F 08	3	167
KIN 2040 KIN 2041	Human Anatomy Lab	F 08	1	160
KIN 2041 KIN 3010	Fundamentals of Health and Fitness Assessment	F 08	3	20
KIN 3010 KIN 3040		F 08	3	10
	Teaching Human Anatomy		3	6
KIN 4097	Mentoring Human Anatomy	F 08	3	0
KIN 1005	Introduction to Kinesiology and Health	SP 08	2	24
KIN 2040	Human Anatomy	SP 08	3	135
KIN 2041	Human Anatomy Lab	SP 08	1	135
KIN 3010	Adult Fitness	SP 08	3	32
KIN 3040	Teaching Human Anatomy	SP 08	3	10
KIN 4097	Mentoring Human Anatomy	SP 08	3	8
KIN 1005	Introduction to Kinesiology and Health	F 07	2	26
KIN 2040	Human Anatomy	F 07	3	165
KIN 2040 KIN 2041	Human Anatomy Lab	F 07	1	160
KIN 2041 KIN 3010	Adult Fitness	F 07	3	32
KIN 3010 KIN 3040		F 07	3	17
KIN 4097	Teaching Human Anatomy	F 07	3	7
KIN 4097	Mentoring Human Anatomy	F U7	5	/
KIN 2040	Human Anatomy	S 07	3	16
KIN 2041	Human Anatomy Lab	S 07	1	20
KIN 3040	Teaching Human Anatomy	S 07	3	2
KIN 1005	Introduction to Kinesiology and Health	SP 07	2	24
KIN 2040	Human Anatomy	SP 07	3	145
KIN 2041	Human Anatomy Lab	SP 07	1	145
KIN 3010	Adult Fitness	SP 07	3	30
KIN 3040	Teaching Human Anatomy	SP 07	3	16
KIN 4097	Mentoring Human Anatomy	SP 07	3	8
KIN 1005	Introduction to Kinesiology and Health	F 06	2	24
KIN 2040	Human Anatomy	F 06	3	150
KIN 2041	Human Anatomy Lab	F 06	1	145
KIN 3010	Adult Fitness	F 06	3	30
KIN 3040	Teaching Human Anatomy	F 06	3	13
KIN 4097	Mentoring Human Anatomy	F 06	3	6
KIN 2040	Human Anatomy	S 06	3	14
KIN 2041	Human Anatomy Lab	S 06	1	13

KIN 3040	Teaching Human Anatomy	S 06	3	2
KIN 1005	Introduction to Kinesiology and Health	SP 06	2	44
KIN 2040	Human Anatomy	SP 06	3	145
KIN 2041	Human Anatomy Lab	SP 06	1	140
KIN 3040	Teaching Human Anatomy	SP 06	3	18
KIN 4097	Mentoring Human Anatomy	SP 06	3	6
KIN 1005	Introduction to Kinesiology and Health	F 05	2	28
KIN 2040	Human Anatomy	F 05	3	170
KIN 2041	Human Anatomy Lab	F 05	1	162
KIN 3040	Teaching Human Anatomy	F 05	3	18
KIN 4097	Mentoring Human Anatomy	F 05	3	8
KIN 2040	Human Anatomy	S 05	3	18
KIN 2041	Human Anatomy Lab	S 05	1	19
KIN 3040	Teaching Human Anatomy	S 05	3	2
KIN 1005	Introduction to Kinesiology and Health	SP 05	2	52
KIN 2040	Human Anatomy	SP 05	3	165
KIN 2041	Human Anatomy Lab	SP 05	1	160
KIN 3040	Teaching Human Anatomy	SP 05	3	16
KIN 4097	Mentoring Human Anatomy	SP 05	3	5
KIN 1005	Introduction to Kinesiology and Health	F 04	2	35
KIN 2040	Human Anatomy	F 04	3	178
KIN 2041	Human Anatomy Lab	F 04	1	160
KIN 3040	Teaching Human Anatomy	F 04	3	13
KIN 4097	Mentoring Human Anatomy	F 04	3	7
KIN 2040	Human Anatomy	SP 04	3	179
KIN 2041	Human Anatomy Lab	SP 04	1	160
KIN 3040	Teaching Human Anatomy	SP 04	3	15
KIN 4097	Mentoring Human Anatomy	SP 04	3	5
KIN 2040	Human Anatomy	F 03	3	172
KIN 2041	Human Anatomy Lab	F 03	1	160
KIN 3040	Teaching Human Anatomy	F 03	3	9
KIN 4097	Mentoring Human Anatomy	F 03	3	5

#### • Guest lectures:

Smith, ML. KIN ZOO 2040 Reproduction lecture. Summer session June 29, 2015

Smith, ML. What is Kinesiology and Health? HLSC 1010. September 10. 2014

Smith, ML. Overview of UW Kinesiology and Health Curriculum. KIN 1005: Introduction to

Kinesiology. Invited speaker, Spring 2013, Fall 2013

**Smith, ML.** Overview of K&H Advising process. KIN 1005: Introduction to Kinesiology. Invited speaker, Spring 2013, Fall 2013

Smith ML. The Heart of the Matter. DKG Meeting. February 6, 2012

Smith, ML. Skeletal Muscle: Physical Inactivity and its Impact on Health Care. KIN 3040: Teaching Human Anatomy. *Invited speaker, Spring 2007, Fall 2006, Spring 2006, Fall 2005, Spring 2005, Fall 2005.* 

**Smith, ML.** Clinical and "Real Life" Application of Exercise Prescription in Older Adults. KIN 4060/5060: Applied concepts in human aging: physiology, pathophysiology and interventional approaches. *Invited speaker Feb 4, 2008, November 18, 2006, April 22, 2005, November 12, 2004, October 17<sup>th</sup>, 2003* 

**Smith, ML.** Growing Old Gracefully: Preventing & Coping with Chronic Disease through Exercise and Lifestyle. *Women of Wisdom Conference, Longmont, Colorado. Invited Speaker February* 2002

#### • Advising/Internships:

I am the K&H internship coordinator and supervise students in KIN 4015 Internship experience and KIN 4016 Research experience year-round.

Year	Number of Undergraduate Advisees	Internships/Research
2023-2024	52	29 Fall, 37 spring, Summer 33 = 99
2022-2023	40	26 fall, 50 spring, 40 summer = 116
2021-2022	60	40 fall, 56 spring, 38 summer = 134
2020-2021	44	35 fall, 51 spring, 42 summer = 128
2019-2020	34	47 fall, 51 spring, 39 summer = 137
2018-2019	58 fall/52 spring	33 fall, 45 spring, 50 summer = 128
2017-2018	54	41 fall, 65 spring, 46 summer = 152
2016-2017	44	47 fall 67 Spring 31 Summer =145
2015-2016	37	106
2014-2015	15 (advising not in job description	97
	due to overload)	
2013-2014	42	82 (100% supervision although job
		description is 50%)
2012-2013	53 ( took on ½ of other faculties	86 Fall, spring and Summer 100% of
	advisees as well)	students, although job description is 50%
2011-2012	42	56 (Part of Spring and all Summer 100% of
		students)
2010-2011	45	32
2009-2010	45	31 (Full supervision most of year)
2008-2009	55 F 08 took on sabbatical faculties	31
	advisees	
2007-2008	32	26
2006-2007	30	24
2005-2006	20	20

2004-2005	20	0
2003-2004	20	0

**University Service** (Listing of Committee/Administrative Responsibilities):

- University of Wyoming:
  - Athletics Planning Committee, Fall 2024 -
  - o Exercise is Medicine-On Campus Committee, Student RSO advisor. Fall 2016-Spring 2024
  - Employee Assistance Program Committee. Spring 2009-Spring 2012

## • College of Health Sciences:

- o CHS T&P committee, Fall 2016-Spring 2019, Fall 2021-Spring 2024
- o CHS Homecoming Tailgate Committee. Spring 2012-current. Chair 2016-2024
- CHS WIND faculty peer review committee, fall 2023
- College of Health Sciences Dean Search, Fall 2017-Spring 2019
- Ex-Officio Member of the CHS RT&P Committee. Spring 2016
- CHS Working group on assessment of learning in externships/practica, fall 2011-fall 2014
- Wyoming Area Health Education Center (AHEC) Advisory Committee, Spring 2009-Spring 2011
- Interprofessional Education Committee, Spring 2010-Spring 2012
- o Interdisciplinary Task Force Strategic Planning Committee. Summer 2006-Fall 2010
  - Member of Fall/Spring Seminar Series committee
- WWAMI Anatomy Search, Chair. Spring 2007-Spring 2008
- Student Affairs Committee, Fall 2005-Spring 2006

## • Division/School (Division of Kinesiology and Health):

- $\circ$   $\;$  Kinesiology and Health FYS and FIG coordinator, 2018-current  $\;$
- Kinesiology and Health Scholarship selection committee. Spring 2007- current
- Stepped into Faculty Advising coordinator role due to resignation of our professional advisor August 2021-May 2022. Became primary advisor for the unit in addition to job description.
- Phi Epsilon Kappa (PEK) RSO Advisor, Fall 2018-Spring 2023
- Kinesiology and Health Professional Advisor search committee, Fall 2021-Spring 22
- Kinesiology and Health WWAMI/Anatomy Search committee, Spring and Summer 2020
- Helped coordinate and plan K&H Graduation Celebration for Students and Families, May 2018, May 2019
- Kinesiology and Health Awards and Recognition Dinner Sub-committee, Spring 10-May 2019

- Summer 2018 Freshman Orientation and Transfer Orientation sessions
- Kinesiology and Health promotion Curriculum Assessment: Coordinated CAT assessment for the division spring 2014 – fall 2018
- Kinesiology and Health Promotion Curriculum Committee Co-Chair, Fall 2016-Spring 2017
- Kinesiology and Health 2000 level course development committee, Spring 2016
- Kinesiology and Health Promotion Curriculum Committee Chair, Spring 2014-Spring 2016
- o Kinesiology and Health Exercise Physiologist Search Committee, Fall 2014-Spring 2015
- Kinesiology and Health Academic Professional Search Committee, Fall 2013-Spring 2013
- o Kinesiology and Health Biomechanics Search Committee, Fall 2011-Spring 2012
- o Kinesiology and Health PA/Health Promotion Search Committee, Fall 2010-Spring 2011
- o Kinesiology and Health Representative at Fall 2009 Health Sciences Open House
- o Kinesiology and Health Exercise Psychology Search Committee, Fall 2009-Spring 2010
- o Kinesiology and Health Promotion Curriculum Committee, Fall 2006-present
- o Kinesiology and Exercise Science Curriculum Sub-Committee, Fall 2006- present

#### **Professional/Community Service:**

#### • Community Service Activities:

Volunteer for Annual Turf Wars Soccer tournament. 2011-2023

Healthy Kids Rx, Board Member. Program providing free nutrition and exercise classes for all youth in Albany County. Spring 2018 – Spring 2022

Family Weekend 5K volunteer. September 28, 2019

Laramie Lyceum, Heart Disease and Aging presentation. April 23, 2019.

Walk with a Doc – Community partnership with EIM group on campus and Ivinson Memorial Hospital, Fall 2017 – 2022

Eppson Center for Seniors. Help provide undergraduate student volunteers for ongoing Fall prevention program, personal training and Rock Steady Boxing Program. Fall 2015 – present

UW EIM Wellness Walk Volunteer, 9/2/2017.

UW EIM World Health Day Volunteer, 7/7/2017

Phi Epsilon Kappa Speaker series – Clinical exercise physiology presentation. October 13, 2016.

Laramie Fire Department Wellness/Fitness Initiative. Summer 2016, Summer 2017, Summer 2018

Planned and supervised K&H ASPIRE student trip to ACSM Annual meeting (1 student), Boston April, 2016

Phi Epsilon Kappa Speaker series – Clinical exercise physiology presentation. March 24, 2015

Showcase Saturday Kinesiology and Health representative, January 31, 2015

Planned and supervised K&H ASPIRE student trip to ACSM Summit (1 student), Atlanta, April, 2014

Led faculty advising session for new Kinesiology and Health Promotion Faculty, October 21, 2013

Planned and supervised K&H ASPIRE students trip to ACSM Summit (2 students), Las Vegas, April, 2013

Faculty Advisor for CrossFit for Students sponsored by CrossFit 7220. Spring 2013 – Spring 2014

Led faculty advising session for new Kinesiology and Health Promotion Faculty, October 20, 2012

Faculty Sneak Peak Leader for Fall 2012 Freshman Summit. Aug 22, 2012

Faculty supervisor for Senior Exercise at the Senior Housing facility in Laramie. Fall 2008-Spring 12

Planned and supervised K&H ASPIRE students trip to ACSM Summit (4 students) , Las Vegas, April , 2012

Invited to represent College of Health Sciences Academic Professionals at University of Wyoming's "Career paths for Academic Professionals by Nicole Ballenger. Nov 9<sup>th</sup>, 2011

Faculty Sneak Peak Leader for Fall 2011 Freshman Summit. Aug 22, 2011

Faculty Sneak Peak Leader for Fall 2010 Freshman Summit. Aug 21, 2010

Faculty Sneak Peak Leader for Fall 09 Freshman Summit. Aug 21, 2009

Volunteer- Fall 2009 Freshman Summit BBQ, Aug 21, 2009

Physical Activity and Exercise Recommendation for Stroke Survivors. Laramie Stroke Support Group. Sept 12, 2007

Volunteer - Colorado Chapter of the National Multiple Sclerosis Society, July 2007

Moderator and panel member, The Many Faces of Stroke Seminar, October 13, 2006.

Organization and coordination of the Prevention Session for The Many Faces of Stroke Seminar, October 13, 2006.

Volunteer - Colorado Chapter of the National Multiple Sclerosis Society, July 2006

Longmont Senior Center. Walk across Colorado campaign committee member, 2001-2002.

Fundraiser – American Heart Association, 1997-1999

- Professional Memberships and Activities:
- 1996 present American College of Sports Medicine
   2006 2018 Human Anatomy and Physiology Society.
   1996-2000 American Association of Cardiovascular and Pulmonary Rehabilitation