CURRICULUM VITAE
Amy Lynn Johnson, Ph.D., C.S.C.S

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EDUCATION AND PROFESSIONAL HISTORY

1. Higher Education

The University of Iowa, Iowa City, Iowa, 1998-2003, Exercise Science, Ph.D.
Mentor: Don D. Sheriff, Ph.D.
Ph.D. Dissertation: *Hemodynamic Consequences of Rapid Changes in Gravity: The Push-Pull Effect*, 2003.

Central College, Pella, Iowa, 1994-1998, General Studies, B.A.

2. Academic Positions and Assistantships

Assistant Professor, 2006-present, Department of Physical Education and Exercise Science, The University of North Dakota, Grand Forks, North Dakota

Lecturer, Spring 2006, Health and Physical Education Department, Mayville State University, Mayville, North Dakota

Lecturer, 2005-2006, Department of Physical Education and Exercise Science, The University of North Dakota, Grand Forks, North Dakota

Assistant Professor, 2004-2005, Biology and Exercise Science Departments, Culver-Stockton College, Canton, Missouri

Assistant Professor, 2002-2004, Department of Health, Physical Education and Sport Science, St. Ambrose University, Davenport, Iowa

Teaching Assistant, 1998-2002, Department of Exercise Science, The University of Iowa, Iowa City, Iowa

Research Assistant, 1998-2002, Department of Exercise Science, The University of Iowa, Iowa City, Iowa

3. Memberships and Certifications

American College of Sports Medicine, 2000-present
American Physiological Society, 2003-present
National Strength and Conditioning Association, 2002-present
Certified Strength and Conditioning Specialist, NSCA, 2002-present

SCHOLARSHIP

1. Publications

Hakeman, A.L., J.L. Shepard, and D.D. Sheriff. Augmentation of the push-pull effect by terminal aortic occlusion during head-down tilt. *J. Appl. Physiol.* 95: 159-166, 2003.

Hakeman, A.L. and D.D. Sheriff. Role of autonomic nervous system in push-pull gravitational stress in anesthetized rats. *J. Appl. Physiol.* 94: 709-715, 2003.

Hakeman, A.L. and D.D. Sheriff. Little influence of gender on cerebral perfusion pressure during "push-pull" gravitational stress in rats. *Faseb J.* 16: A48, 2002.

Hakeman, A.L. and D.D. Sheriff. Male and female rats express similar blood pressure responses to "push-pull" gravitational stress. *J. Appl. Physiol. 93: 2029-2033, 2002.*

Sheriff, D.D. and **A.L. Hakeman**. Role of speed and grade with respect to muscle pump function at locomotion onset in rats. *Physiologist.* 43: 343, 2001. (Abstract)

Sheriff, D.D. and **A.L. Hakeman**. Role of speed and grade with respect to muscle pump function at locomotion onset in rats. *J. Appl. Physiol.* 91: 269-276, 2001.

2. Presentations

Sheriff, D.D. and **A.L. Hakeman**. *Role of speed and grade with respect to muscle pump function at locomotion onset in rats.* American Physiological Society Integrative Biology of Exercise, Portland, ME. 9/22/2000.

Hakeman, A.L. and D.D. Sheriff. *Little influence of gender or axis of rotation on cerebral perfusion pressure during "push-pull" gravitational stress in rats.* Experimental Biology, New Orleans, LA. 4/21/2002.

3. Works in Progress

Colby, S., **A. L. Johnson,** A. Eickhoff, and L. Johnson. *Promoting community Health Resources: Preferred Communication Strategies.*

Johnson, A. L., Colby, S., L. Betting, and L. Johnson. *Analysis of UND Wellness Center Employee Needs and Interest Survey.*

Johnson, A. L., Colby, S. *Social Marketing Campaign from the Coalition for a Healthy Greater Grand Forks: Steps to Stop Diabetes*

TEACHING

1. University of North Dakota

PEXS 101 Walking
PEXS 326 Fundamentals of Physical Conditioning
PEXS 376 Professional Skills of Personal Training
PEXS 426 Exercise Testing and Prescription
PEXS 455 Special Topics: Introduction to Wellness
PEXS 535 Advanced Exercise Physiology I
PXW 536 Advanced Exercise Physiology II
PEXS 592 Directed Readings in Physical Education

2.	**Mayville State University**	HPE 402 Exercise Physiology (Lecture and Lab)
3.	**Culver-Stockton College**	BIO 110 Introduction to Biology Lab BIO 210 Human Anatomy and Physiology I (Lecture and Lab) BIO 211 Human Anatomy and Physiology II (Lecture and Lab) PED 318 Physiology of Exercise (Lecture and Lab) PED 336 Kinesiology HLT 333 Nutrition
4.	**St. Ambrose University**	PED 149 Wellness Concepts PED 155 Fitness PED 161 Softball PED 260 Motor Learning PED 265 Introduction to Exercise Science PED 282 Exercise and Aging PED 290 Exercise Pharmacology and Nutrition PED 350 Scientific Principles of Strength and Conditioning PED 390 Exercise Physiology (Lecture and Lab)
5.	**The University of Iowa**	28S:045 Racquetball 27:053 Introduction to Human Anatomy 27:142 Exercise Physiology Laboratory 27:196 Senior Seminar

SERVICE

1. University of North Dakota

University Level	Interview Committee for Fitness Experience Coordinator, Wellness Center (February 2007) Welcome Weekend Faculty Participant (August 2006) Healthy UND Coalition Member (2005-present) Wellness Calendar Subcommittee (2006-2007)
College Level	College of EHD Appeals Committee (2007-present) College of EHD Technology Committee (2006-present) College of EHD Undergraduate Curriculum Committee (2006-present)
Departmental Level	Search Committee for Department Chairperson (2006-2007) Undergraduate Core Assessment Committee (2007-present) Basic Instruction Program Assessment Committee (2007-present)
Professional Level	National Strength and Conditioning North Dakota State Clinic Volunteer (August 2007) Book Review for McGraw Hill *A Wellness Way of Life*, Robbins, Powers, Burgess, 7th ed. (Spring 2007) Alpha Chi Omega Fall Scholarship Banquet Keynote Speaker (2006)

2.	**Culver-Stockton College**	Strategic Planning Committee (2005) Recreation Management Program Justification Committee (ad hoc) (2004-2005) Recreation Management Revision Committee (ad hoc) (2004-2005)
3.	**St. Ambrose University**	College of Education and Health Sciences Committee on Finance (2003-2004) Board of Studies (2003-2004) Faculty Advisor for Fitness and Sports Medicine Organization (2003-2004)
4.	**The University of Iowa**	Graduate Student Senate (2001-2002) Family Issues Committee