REHABILITATION SCIENCE (RHBS)

200 Level Courses

**RHBS 201: Introduction to Rehabilitation Science.** 3 credits.
Introduces the field of rehabilitation science. Surveys various topics within rehabilitation science including development of the field, models of disablement-enablement, facilitators and barriers to enablement across the lifespan. Offered by Rehabilitation Science. May not be repeated for credit.

**Schedule Type:** Lecture

**RHBS 270: Applied Human Anatomy and Physiology I.** 4 credits.
Develops a comprehensive understanding of the interrelationships of anatomy and physiology as observed in the human organism, and introduces application of knowledge to health, disease and dysfunction. Emphasis on musculoskeletal, nervous, cardiovascular, respiratory and integumentary systems. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to HHS 270.

**Recommended Prerequisite:** RHBS 270.

**Schedule Type:** Laboratory, Lecture

**RHBS 271: Applied Human Anatomy and Physiology II.** 4 credits.
Develops a comprehensive understanding of the interrelationships of anatomy and physiology as observed in the human organism, and introduces application of knowledge to health, disease and dysfunction. Emphasis on digestive, endocrine, lymphatic, genitourinary, and reproductive systems. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to HHS 271.

**Schedule Type:** Laboratory, Lecture

300 Level Courses

**RHBS 340: Health, Disease and Dysfunction.** 3 credits.
Focuses on basic epidemiology, health promotion and disease prevention, as well as impairments in normal function of the individual resulting in disease and dysfunction. Exploration of the individual and societal impact of health and disease. Introduces current rehabilitation and intervention strategies as well as classification of disease and disability. Offered by Rehabilitation Science. May not be repeated for credit.

**Schedule Type:** Lecture

**RHBS 345: Applied Biomechanics in Rehabilitation.** 3 credits.
Introduces basic concepts and principles of biomechanics in the study and analysis of functional human movement. Discusses the biomechanical principles as applied in both healthy and clinical populations. Develops an understanding of the scientific and clinical applications of biomechanics to rehabilitation interventions. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** College level physics or permission of instructor.

**Schedule Type:** Lecture

**RHBS 350: Clinical Physiology and Human Performance.** 3 credits.
Investigates the study of human physiology and how it relates to physical activity, health, and functional ability. Specifically, examines the metabolic, locomotive, endocrine, cardiovascular, and pulmonary responses to physical activity and their contributions and limitations to human performance. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** College-level chemistry or permission of instructor or department chair.

**Schedule Type:** Lecture

**RHBS 375: Gait and Functional Movement Analysis.** 3 credits.
Analyzes human gait and common structural impairments associated with functional performance. Provides the fundamental terminology, techniques, and data interpretation methods used in gait analysis and assessing human physical function. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 270 and RHBS 271 or similar courses in human anatomy and physiology.

**Schedule Type:** Lecture

**RHBS 380: Neural Basis of Movement.** 3 credits.
Introduces major topics in sensory and motor neurophysiology as they relate to motor control and motor learning. Includes organization of sensory and motor systems, neural mechanisms of learning and memory, and current neurophysiological testing techniques. Special emphasis is placed on the implications for motor impairment and recovery following nervous system disease or injury. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 270 and RHBS 271 or equivalent anatomy and physiology course.

**Schedule Type:** Lecture

**RHBS 390: Clinical Assessment of Functional Capacity.** 3 credits.
Examines the scientific basis and theory for exercise assessments in healthy persons and those with chronic disease and disability. Covers cardiorespiratory fitness measurements, cardiac function, body composition, muscular strength and endurance. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** Undergraduate course in anatomy and physiology or permission of instructor.

**Schedule Type:** Lecture

400 Level Courses

**RHBS 410: Physical Activity and Public Health.** 3 credits.
Investigates the basic principles and concepts of epidemiology and the influence of exercise and physical activity on the most common risk factors for prevalent chronic diseases in the United States of America. Offered by Rehabilitation Science. May not be repeated for credit.

**Schedule Type:** Lecture

**RHBS 415: Clinical Movement Science I.** 3 credits.
Describes how the human nervous and musculoskeletal systems work together to move the human body, with special emphasis on movement disorders and disabilities. Topics include movement and motion principles, muscle force production, physiology, and adaptation, along with the measurement of muscle activity, body movements, and...
RHBS 416: Clinical Movement Science II. 3 credits.
Describes how the human nervous and musculoskeletal systems work together to move the human body, with a special emphasis on movement disorders and disabilities. Topics include movement control, adaptation, and learning: experimental and clinical assessment of body movements and forces, treatment of abnormal movement, and rehabilitation technologies. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 415 or permission of instructor or department chair.

Schedule Type: Lecture

RHBS 418: Exercise Endocrinology. 3 credits.
Examines the role of the endocrine system in the coordination and regulation of the body's internal environment under acute and chronic exercise conditions. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 270 and RHBS 271 or similar course in human anatomy and physiology.

Schedule Type: Lecture

RHBS 420: Adult Health and Function. 3 credits.
Approaches the study of function and normal development, how it is attained and how it is optimized with a multi-systems viewpoint. Focuses on the components of functional movement. Addresses strategies for assessing, promoting and maintaining functional independence. Highlights current treatment approaches of disease and dysfunction. Offered by Rehabilitation Science. May not be repeated for credit.

Schedule Type: Lecture

RHBS 450: Psychosocial Adaptation in Rehabilitation. 3 credits.
Examines the psychosocial impacts of rehabilitation and disability. Provides a disability perspective from the individual and society and explores the interaction between them. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: Completed RHBS 201 or permission of instructor.

Schedule Type: Lecture

RHBS 455: Research in Rehabilitation Science. 3 credits.
Describes central principles of scientific method and ethical and regulatory responsibilities of rehabilitation science researchers. Explores application of scientific method in basic, interventional, clinical and translational research. Develops ability to read literature critically and make appropriate scientific inferences. Introduces basics of grant writing. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: STAT 250 or equivalent.

Schedule Type: Lecture

RHBS 489: Introduction to Clinical Research. 1 credit.
Provides students with a basic understanding of what clinical research is and the scientific principles on which it is based. Starts with a historical perspective on clinical research and then goes on to explore the following topics: purpose of clinical research, ethical and regulatory implications of clinical research, and the roles and responsibilities of all parties involved in clinical research. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: Course is open to honors college students only or by permission of instructor.

Schedule Type: Seminar

RHBS 490: RS: Clinical Research Internship. 3 credits.
Practical experience in a clinical research setting under the direction of a mentor. Each student is required to work with an experienced clinical investigator who agrees to provide the trainee mentorship. Clinical research embraces a spectrum of scientific disciplines that use a variety of study methods. Therefore, the multidisciplinary approach to clinical research is emphasized during didactic interactions. Note: In addition, an application must be submitted in the semester prior to enrollment in the course. During the semester prior to entry, students may be asked to acquire certain competencies/certifications in order to fully participate at their research site (for example, human subjects research protections training, lab safety certification, HIPAA training). Offered by Rehabilitation Science. May not be repeated for credit.

Specialized Designation: Research/Scholarship Intensive

Recommended Prerequisite: Course is open to honors college students only.

Schedule Type: Internship

RHBS 491: Directed Research. 1-3 credits.
Engages students in a directed research project under the guidance of a faculty member. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 6 credits.

Recommended Prerequisite: Permission of the instructor.

Schedule Type: Independent Study

RHBS 499: Senior Capstone in Rehabilitation Science. 3 credits.
Combines the student's academic training and professional experiences in order either to develop a community-based activity, intervention, program, or product designed to impact the overall health or performance of the target group or population or to complete an independent research project. Offered by Rehabilitation Science. May not be repeated for credit.

Mason Core: Capstone

Specialized Designation: Writing Intensive in the Major

Schedule Type: Seminar

600 Level Courses

RHBS 606: Clinical Exercise Physiology. 3 credits.
Examines acute and chronic alterations and adaptations associated with exercise and training. Covers role of exercise therapy in preventing and rehabilitating from disease across lifespan. Particular emphasis on role of exercise therapy in cardiorespiratory, musculoskeletal, and metabolic...
diseases. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to GCH 506, RHBS 506.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 610: Scientific Basis for Pain and Fatigue.** 3 credits.
Reviews the scientific literature describing the theories of the initiation and perpetuation of pain, fatigue and suffering. Describes the methodologies used to evaluate these symptoms. Students will apply the theories of pain, fatigue and suffering to further their understanding of specific clinical problems. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to RHBS 510.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 620: Psychosocial Aspects of Rehabilitation.** 3 credits.
Explores social and psychological impacts of disability. Processes by which people with disabilities adapt to limitations will be examined, as will the influence society has in promoting independence/dependence among people with disabilities. Offered by Rehabilitation Science. May not be repeated for credit.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 650: Foundations of Rehabilitation Science.** 3 credits.
Examines the field of rehabilitation science with emphasis on the core theories and models of this emerging discipline. Surveys various topics within rehabilitation science including the history and development of the field, assistive technologies, pathology and impairment research, functional limitations research, disability research, translational research, and ethical considerations in clinical and research settings. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to RHBS 550.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 651: Research Design and Methods I.** 3 credits.
Explores quantitative and qualitative research methods, principles and techniques necessary for implementation of health science research. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to GCH 651.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 652: Research Design and Methods II.** 3 credits.
Explores advanced experimental and quasi-experimental research methods frequently utilized in rehabilitation research. Develop theoretical and practical knowledge necessary to conduct independent research. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 651 or permission of instructor.

**Registration Restrictions:**
Enrollment limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 660: Behavior Change in Chronic Illness.** 3 credits.
Explores behavior change as related to chronic illness, especially diabetes/obesity, cardiovascular and cerebrovascular disease, and arthritis. Topics include behavior change theories; research approaches to studying behavior change; influence of personal factors, patient-provider communication/relationships, and social support on behavior change; and adherence to prescribed regimens. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to RHBS 580.

**Registration Restrictions:**
Enrollment is limited to students with a class of Advanced to Candidacy, Graduate, Non Degree or Senior Plus.

Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate, Non-Degree or Undergraduate level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Seminar

700 Level Courses

RHBS 702: Biobehavioral Aspects of Health. 3 credits.
Examines the biological, psychological, and social factors that interact with and affect efforts people make in promoting good health and preventing illness and the recovery, rehabilitation, and psychosocial adjustment of patients with serious health problems. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: GCH 601 or equivalent, or a graduate-level research methods course.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Seminar

RHBS 710: Applied Physiology I. 3 credits.
Examines the primary bio-regulatory and communication systems. A detailed study of physiology for graduate students interested in health and human movement, chronic illness, and disability. Covers energy metabolism, endocrine, immune, neurological, and muscular systems. Offered by Rehabilitation Science. May not be repeated for credit.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Lecture

RHBS 711: Applied Physiology II. 3 credits.
Explores general systemic function. A detailed study of physiology for graduate students interested in health and human movement, chronic illness, and disability. Covers cardiovascular, pulmonary, gastrointestinal, renal, and reproductive systems. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 710.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Lecture

RHBS 720: Principles of Clinical Trials. 3 credits.
Provides a practical overview of the fundamental principles of clinical trial design and management, ethical and regulatory factors in the conduct of clinical trials, and their role in clinical practice, public health and decision making. Topics include clinical trial design, biostatistics, ethics and regulatory affairs, study management and oversight, and current concepts. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: Graduate level statistics/methods

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Seminar

RHBS 740: Applied Physiology: Cardiorespiratory. 3 credits.
Rigorous, evidence-based study of biological factors and medial conditions that limit oxidative metabolic function. Emphasis on examining current hypotheses of physical activity limitations in chronic illness and disability. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 506 or EFHP 610 or RHBS 710 or other graduate physiology course, plus one of the following: two-semester course sequence in anatomy and physiology (100 level or above) or one course in animal or comparative physiology (300 level or above) or one course in human physiology (300 level or above).

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Seminar

RHBS 745: Metabolic Basis of Disability. 3 credits.
Examines anatomy and physiology of organs and systems involved in regulating metabolism; assesses relationships among hormonal and central nervous system regulation in the production and regulation of energy. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 710

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may not enroll.

Schedule Type: Seminar
**RHBS 746: Movement Control and Learning.** 3 credits. Describes how the human nervous and musculoskeletal systems work together to move the human body, with a special emphasis on movement disorders and disabilities. Topics include movement and motion principles, muscle force production, physiology, and adaptation, along with the measurement of muscle activity, body movements, and body forces. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 710

**Registration Restrictions:**
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 750: Physiology of Clinical Exercise Interventions.** 3 credits. Critiques current knowledge of exercise prescription in both healthy and clinical populations. Examines physiological effects of exercise interventions, with emphasis on chronic disease and disability. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 606.

**Registration Restrictions:**
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 754: Movement Disorders: Etiology, Assessment, and Analyses.** 3 credits. Applies concepts of neuromechanics to the assessment and analysis of normal and pathological movement using both existing clinical assessments and laboratory-based measures of body kinematics, kinetics, muscle activity, and perception/cognition interactions with movement. Discusses benefits and limitations of assessment and analysis techniques as well as current research with regard to advancing these techniques. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 746.

**Registration Restrictions:**
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Lecture

**RHBS 760: Rehabilitation Science Colloquium.** 1 credit. Public forum for the presentation and discussion of contemporary issues in the field of rehabilitation science. Notes: May be repeated for credit; however a maximum of three credits may be applied to the rehabilitation science PhD. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 3 credits.

**Registration Restrictions:**
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Lecture

**RHBS 761: Aging and Health Behavior.** 3 credits. Examines age-related changes in health and health behavior along with the impact of structural factors, societal, and personal attitudes toward aging. The successful aging paradigm will frame discussion of strategies for facilitating optimal health behaviors. Offered by Rehabilitation Science. May not be repeated for credit.

**Recommended Prerequisite:** RHBS 620.

**Registration Restrictions:**
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.

Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Seminar

**RHBS 772: Applied Biomechanics in Rehabilitation.** 3 credits. Describes concepts and principles of biomechanics for the study and analysis of functional human movement within the scope of rehabilitation science. Describes the biomechanical principles as applied in both healthy and clinical populations. Develops an understanding of the scientific and clinical applications of biomechanics to rehabilitation interventions. Offered by Rehabilitation Science. May not be repeated for credit.

**Registration Restrictions:**
Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Lecture

**RHBS 776: Movement Analysis of Function.** 3 credits. Applies biomechanical principles to record and analyze functional activities, including walking, sit-stand, and reaching. Focuses on data acquisition, processing, and compiling of kinematic and kinetic data including motion capture, center of pressure, and electromyography. Evaluates movement from a joint, total body, and muscular perspective related to performance. Addresses how age and injuries affect functional performance. Offered by Rehabilitation Science. May not be repeated for credit. Equivalent to RHBS 670.

**Registration Restrictions:**
Enrollment is limited to Graduate or Non-Degree level students.

Students in a Non-Degree Undergraduate degree may **not** enroll.

**Schedule Type:** Lecture
800 Level Courses

RHBS 808: Outcomes Measurement. 3 credits.
Examines the principles of measurement applied to both assessment and outcome measures commonly used in rehabilitation. The student will become familiar with the state of outcomes research in the field of rehabilitation science. Offered by Rehabilitation Science. May not be repeated for credit.

Recommended Prerequisite: RHBS 550 and RHBS 551.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Seminar

RHBS 816: Rehabilitation Efficacy and Effectiveness Research. 3 credits.
Examines the theory and methods of comparative effectiveness studies and their relationship to developing Rehabilitation Science and other disciplines to effect better clinical practice by identifying benefits/harms of prevention and treatment and explores the implications of evidence for comparative effectiveness in developing health care policy. Offered by Rehabilitation Science. May not be repeated for credit.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Seminar

RHBS 850: Teaching Practicum. 3 credits.
Prepares students for teaching role as an academic through direct teaching experiences in undergraduate courses in Rehabilitation Science under the supervision of a graduate faculty member, including syllabus development, lecture preparation, presentation skills, grading, and course evaluation. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 6 credits.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment limited to students in the PHD Rehabilitation Science program.
Enrollment is limited to Graduate level students.

Schedule Type: Internship

RHBS 894: Special Topics in Rehabilitation Science. 3 credits.
In-depth study of contemporary topics in Rehabilitation Science. Course topics vary each semester. Notes: Students may take up to 9 credits of RHBS 894 with permission of program director. Offered by Rehabilitation Science. May be repeated within the term for a maximum 9 credits.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Seminar

900 Level Courses

RHBS 940: Independent Study. 1-6 credits.
In-depth study of selected area of rehabilitation science under the direction of faculty. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 24 credits.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Independent Study

RHBS 960: Directed Research. 1-6 credits.
Research on a pertinent topic in rehabilitation science. Must be arranged with instructor before registering. Offered by Rehabilitation Science. May be repeated within the term for a maximum 24 credits.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Independent Study

RHBS 998: Doctoral Dissertation Proposal. 1-9 credits.
Work on research proposal that forms basis for doctoral dissertation. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 9 credits.

Recommended Prerequisite: Advancement to PhD candidacy.

Registration Restrictions:
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Dissertation

RHBS 999: Dissertation Research. 1-9 credits.
Dissertation research on a specific topic under the direction of a faculty member. Offered by Rehabilitation Science. May be repeated within the degree for a maximum 24 credits.

Registration Restrictions:
Enrollment limited to students with a class of Advanced to Candidacy.
Enrollment is limited to students with a major, minor, or concentration in Rehabilitation Science.
Enrollment is limited to Graduate level students.

Schedule Type: Dissertation