HEALTH AND HUMAN PERFORMANCE

Mission Statement

The University of Wisconsin-Superior fosters intellectual growth and career preparation within a liberal arts tradition that emphasizes individual attention, embodies respect for diverse cultures and multiple voices, and engages the community and region.

The Health and Human Performance Department contributes to the overall mission by providing solid foundational knowledge and skills within all dimensions of wellness through curricular and experiential learning promoting student success in their respective programs and future fields.

Health and Human Performance Department Contact Information

Health and Human Performance Department University of Wisconsin - Superior Marcovich Wellness Center 1402 Belknap and Catlin Ave. P.O. Box 2000

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Superior, WI 54880

Majors

- Health and Wellness Management Major (http:// catalog.uwsuper.edu/undergraduate/academic-departments/healthhuman-performance/health-wellness-management/health-wellnessmanagement-major/)
- Nursing (RN to BSN) (http://catalog.uwsuper.edu/undergraduate/ academic-departments/health-human-performance/nursing-rn-tobsn/)
- Physical Education Major Exercise Science Concentration (http://catalog.uwsuper.edu/undergraduate/academic-departments/health-human-performance/physical-education/physical-education-major-exercise-science-concentration/)
- Physical Education Major Physical Education K-12 Teacher Certification (http://catalog.uwsuper.edu/undergraduate/academic-departments/health-human-performance/physical-education/physical-education-major-k-12-teacher-certification/)
- Physical Education Major Public Health Concentration (Comprehensive) (http://catalog.uwsuper.edu/undergraduate/ academic-departments/health-human-performance/physicaleducation/physical-education-major-public-health-concentration/)

Minors

- Coaching Minor (http://catalog.uwsuper.edu/undergraduate/ academic-departments/health-human-performance/physicaleducation/coaching-minor/)
- Health Education Minor K-12 Teacher Certification (http:// catalog.uwsuper.edu/undergraduate/academic-departments/healthhuman-performance/physical-education/health-education-minork-12-teacher-certification/)

- Health Minor (http://catalog.uwsuper.edu/undergraduate/academicdepartments/health-human-performance/physical-education/healthminor/)
- Sports Management Minor (http://catalog.uwsuper.edu/ undergraduate/academic-departments/health-human-performance/ physical-education/sports-management-minor/)

Certificates

- Adaptive Physical Education Certification: Physical Education K-12 Certification (http://catalog.uwsuper.edu/undergraduate/academic-departments/health-human-performance/physical-education/adaptive-physical-education-certification-k-12/)
- Substance Abuse Counseling (http://catalog.uwsuper.edu/ undergraduate/academic-departments/health-human-performance/ physical-education/substance-abuse-counseling/)

Course Descriptions

Coaching

COAC 189 Coach Elective 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

COAC 241 Coaching of Specific Sport-Volleyball 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning of volleyball.

Typically Offered:

· On-campus: Select Semesters;

COAC 242 Coaching of Specific Sport-Football 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning of football.

Typically Offered:

· On-campus: Select Semesters;

COAC 243 Coaching of Specific Sport-Basketball 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning of basketball.

Typically Offered:

· On-campus: Select Semesters;

COAC 244 Coaching of Specific Sports: Track & Field/Cross-Country 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning for all aspects of track and field plus cross country.

Typically Offered:

· On-campus: Select Semesters;

COAC 245 Coaching of Specific Sports-Baseball/Softball 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning.

Typically Offered:

· On-campus: Select Semesters;

COAC 246 Coach Of Spec Spts-Soccer 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning.

Typically Offered:

· On-campus: Select Semesters;

COAC 249 Coaching of Specific Sports: Ice Hockey 2.00

Theory and techniques, safety, strategy, training schedules, coaching methods and conditioning of ice hockey.

Typically Offered:

· On-campus: Select Semesters;

COAC 250 Coaching Fieldwork 1.00-5.00

Experience in coaching sports activities. Each credit equals approximately 36 hours of on-the-job coaching. Consent of instructor is required to register for this course. Pre-student Teaching Clinical Experiences in elementary/middle and high school settings required for education licensure students.

Prerequisites:

Admit to T ED for education licensure students

Typically Offered:

· On-campus: Fall & Spring;

COAC 289 Coach Elective 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

COAC 389 Coach Elective 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

COAC 489 Coach Elective 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

Health and Human Performance

HHP 100 Sports Conditioning I 1.00

Physical skills and stamina needed to participate in varsity sports. Not applicable toward a major or minor in Human Performance and Health Promotion. Consent of instructor is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 101 Sports Conditioning II 1.00

Provides skill development and conditioning necessary to participate in varsity sports. Not applicable toward a major or minor in Health and Human Performance. Consent of instructor is required to enroll in this course.

Typically Offered:

On-campus: Fall & Spring;

HHP 102 Foundations for Wellness and Success 3.00

Foundational knowledge and understanding of critical thinking and resources pertinent to academic and social success at UWS. Students will participate in group activities that enhance belonging and community. Students will learn content in health and wellness areas including emotional, social, mental, spiritual, physical, environmental, and occupational. Does not count toward a major or minor in health and Human Performance. This is an undergraduate course. This course meets the requirements for the University Studies Core Category: Health and Human Performance, HHP 102.

University Studies Requirements:

· UST: Health & Human Performance

Typically Offered:

On-campus: Fall & SpringOnline: Fall, Spring, & Summer

HHP 105 Sports Conditioning III 1.00

This course will pay special attention to the physical training and conditioning necessary to participate in varsity sports. Not applicable toward a major or minor in Health and Human Performance. Instructor consent is required to enroll in this course. Consent of instructor is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 106 Sports Conditioning IV 1.00

Physical training and conditioning necessary to participate in varsity sports in the primary objective of this course. Not applicable toward a major or minor in Health and Human Performance. Consent of instructor is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 110 Introduction to HHP Majors/Minors 1.00

Summary of the catalog course schedules, careers, and professional opportunities available to the HHP majors/minors. Advisors will be assigned and a tentative four year plan will be developed. Scientific and professional organizations, professional journals, certifications, resumes and the job search process will be given consideration. Selected guest presenters will provide insight into career options.

Typically Offered:

On-campus: Fall & SpringOnline: Fall & Spring

HHP 113 Level II & Level III Swimming Certification (Beginning and Advanced Beginning) 1.00

Level II covers primary skills for the beginner. Level III introduces stroke readiness.

Typically Offered:

· Occasional by Demand

HHP 117 Alpine Skiing 1.00

Basic skills, techniques, conditioning, strategy, safety and rules of alpine skiing.

Typically Offered:

· Occasional by Demand

HHP 119 Skating 0.50

Basic skills, techniques, conditioning, strategy, safety and rules of ice skating.

Typically Offered:

· Occasional by Demand

HHP 120 Introduction to Mindfulness 3.00

In this introduction to Mindfulness course students will learn the principles of practice, develop their own mediation practice, and apply principles to daily life. They will learn strategies to skillfully work with thoughts, emotions, and sensations, while developing their capacity to enhance mind-body awareness of present-moment experience. They will study theory and research in the field of mindfulness and the emerging science that shows promising, beneficial effects for physical and mental health and well-being. This course is designed for beginners and is also suitable for those with experience who want to refine their practice. This experiential course consists of a combination of lecture, practice, and discussion, and will follow the PERMANENT Model of Well-Being's Process: Learn. Experience. Reflect. Repeat.

University Studies Requirements:

UST: Social Science

Typically Offered:

· On-campus: Fall & Spring;

HHP 125 Basketball 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of basketball emphasizing the competencies needed in teaching.

Typically Offered:

Fall Term Only

HHP 126 Field Sports, Team Handball and Flag Football 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of team sports and team handball emphasizing the competencies needed in teaching.

Typically Offered:

· Fall Term Only

HHP 127 Soccer 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of soccer emphasizing the competencies needed in teaching.

Typically Offered:

Fall Term Only

HHP 128 Softball 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of softball emphasizing the competencies needed in teaching.

Typically Offered:

· Spring Term Only

HHP 130 Volleyball 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of volleyball emphasizing the competencies needed in teaching.

Typically Offered:

· Fall Term Only

HHP 133 Social and Square Dance 3.00

Fundamentals of various styles and techniques of movement and dance. **University Studies Requirements:**

· UST: Fine Arts - Aesthetic Experience

Typically Offered:

· On-campus: Fall & Spring;

HHP 141 Outdoor Education Climbing 1.00

This course is a basic skills of climbing that includes knowledge and skill development in the following areas: equipment and equipment checks, knots, belay technique, safety checks and climbing techniques in a variety of situations and environments.

Typically Offered:

· On-campus: Select Semesters;

HHP 142 Paddling 1.00

This course is a basic skills of paddling course that includes knowledge and skill development in the following areas: equipment and equipment checks, knots, paddling technique, safety protocol and paddling techniques in a variety of situations and environments using a variety of watercraft including canoes and kayaks.

Typically Offered:

Fall and Spring Terms

HHP 150 Invasion, Striking and Field Activities in PE 2.00

A content course addressing teaching strategies, movements, skill development and knowledge, rules and tactics of selected activities in Physical Education. Students will gain practice in planning, teaching, and assessment related to Physical Education. Possible activities may include: basketball, floor hockey, golf, lacrosse, soccer.

Typically Offered:

On-Campus: Fall;

HHP 151 Target, Net and Wall Activities in PE 2.00

A content course addressing teaching strategies, movements, skill development and knowledge, rules and tactics of selected activities in Physical Education. Students will gain practice in planning, teaching, and assessment related to Physical Education. Possible activities may include: archery, curling, tennis and/or pickleball, track and field, volleyball.

Typically Offered:

· On-campus: Spring;

HHP 152 Invasion, Striking and Field Activities in PE II 2.00

A content course addressing teaching strategies, movements, skill development and knowledge, rules and tactics of selected activities in Physical Education. Students will gain practice in planning, teaching, and assessment related to Physical Education. Possible activities may include: softball, floor broomball, football, handball, ultimate frisbee.

Typically Offered:

· On-Campus: Fall;

HHP 153 Target, Net and Wall Activities in PE II 2.00

A content course addressing teaching strategies, movements, skill development and knowledge, rules and tactics of selected activities in Physical Education. Students will gain practice in planning, teaching, and assessment related to Physical Education. Possible activities may include: badminton, broomball, pickleball and/or tennis, racquetball, XC-sking.

Typically Offered:

· On-campus: Spring;

HHP 180 Walking for Fitness 1.00

An introduction to aerobic style activity. Students will learn concepts associated with walking while participating in an 8-9 week walking program. The practical application will allow students to learn and demonstrate their understanding of concepts in an applied format. Typically Offered:

· Online: Fall

HHP 181 Self Defense 1.00

Basic skills, techniques, safety, conditioning, strategy, and rules of self defense.

Typically Offered:

· Occasional by Demand

HHP 182 Weight Training 1.00

Basic knowledge and skills of weight training; terms, resistance, techniques, programs, safety concepts, with practical application of these concepts being the primary outcome.

Typically Offered:

· Online: Spring

HHP 185 Racquetball 1.00

Basic skills, techniques, safety, conditioning, strategy, and rules of racquetball.

Typically Offered:

· Occasional by Demand

HHP 186 Shooting Sports:Riflery 1.00

Shooting Sports: Riflery - Basic skills, techniques, safety, conditioning, strategy, and rules of riflery.

Typically Offered:

· Occasional by Demand

HHP 187 Shooting Sports: Pistols 1.00

Basic skills, techniques, safety, conditioning, strategy, and rules of pistol shooting.

Typically Offered:

· Occasional by Demand

HHP 188 Riding 1.00

Basic skills, techniques, safety, conditioning, strategy, and rules of riding. **Typically Offered**:

· Occasional by Demand

HHP 189 Physical Education Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior Course.

HHP 203 Group Fitness 1.00

Active participation in group exercises that promote cardiovascular endurance, muscle strength and flexibility.

Typically Offered:

· On-campus: Fall & Spring

· Online: Fall

HHP 204 Aqua Dynamics 1.00

Individual fitness through specific aquatic activities

Typically Offered:

Occasional by Demand

HHP 213 Level IV & V (Intermediate) American Red Cross Certification & Basic Water Safety 1.00

Level IV covers stroke development and increases swimmer endurance. Level V involves refinement and coordination of key strokes. Also introduces basic water safety skills.

Typically Offered:

· Fall Term Only

HHP 217 Curling-Broomball 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of curling and broomball for teaching.

Typically Offered:

Fall Term Only

HHP 218 Cross Country Ski-Snowshoe 0.50

Basic skills, techniques, safety, conditioning, strategy, and rules of cross country, skiing/snowshoeing for teaching.

Typically Offered:

· Spring Term Only

HHP 233 Elementary School Human Performance Activities-Children's Games 3.00

Various activities pertinent to elementary school children, with emphasis on teaching and class management.

Typically Offered:

· On-Campus: Fall;

HHP 235 Children's Rhythms & Tumbling 3.00

Various activities pertinent to elementary school children, with emphasis on teaching and class management.

Typically Offered:

· On-campus: Spring;

HHP 252 Introduction into Sports and Exercise Medicine 2.00

An introduction into the prevention and basic care of sports injuries. A theory and laboratory experience providing knowledge and understanding of the many aspects of health care for the recreational and competitive athlete.

Typically Offered:

· On-campus: Fall & Spring;

HHP 275 Tennis-Racquetball 1.00

Basic skills, techniques, safety, conditioning, strategy and rules of tennis/racquetball emphasizing individual competencies for teaching purposes.

Typically Offered:

· Fall Term Only

HHP 276 Archery 0.50

Basic skills, techniques, safety, conditioning, strategy and rules of archery emphasizing individual competencies for teaching purposes.

Typically Offered:

· Fall Term Only

HHP 277 Badminton and Recreational Net Games 0.50

Basic skills, techniques, safety, conditioning, strategy and rules of badminton and recreational net games emphasizing individual competencies for teaching purposes.

Typically Offered:

· Spring Term Only

HHP 278 Golf 0.50

Basic skills, techniques, safety, conditioning, strategy and rules of golf emphasizing individual competencies for teaching purposes.

Typically Offered:

· Spring Term Only

HHP 279 Tennis 1.00

Basic skills, techniques, safety, conditioning, strategy and rules of tennis emphasizing individual competencies for teaching purposes.

HHP 280 Track and Field 1.00

Theory and techniques, safety, strategy, training schedules, coaching methods, conditioning, psychology, and other aspects of all levels of track and cross country.

Typically Offered:

· Spring Term Only

HHP 282 Introduction to Physical Assessment and Exercise Evaluation 2.00

Basic laboratory, clinical, and field evaluation skills used in health and fitness, exercise physiology and physical education. Skills include health and risk assessment, cardiopulmonary evaluation, body composition, muscular strength and endurance, flexibility and general anthropometrics. Also covers metabolic equations and an introduction to common medications encountered by exercise professionals. This is a hands-on class which prepares the student for the exercise physiology class

Typically Offered:

On-campus: Fall & SpringOnline: Fall & Spring

HHP 289 Physical Education Elective 0.50-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HHP 289AE Health & Human Performance Elective Aesthetic Experience 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 289DV Health & Human Performance Diversity 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 289ES Health & Human Performance Elective Environmental Science 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HHP 289HP Health & Human Performance Elective Health/Human Performance 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 289NW Health & Human Performance Elective Non-

Western 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 300 Varsity Sports I 1.00

Intensive study and practice of fundamentals and team play in varsity sports. Will not count toward Health and Human Performance major or minor. Instructor consent is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 301 Varsity Sports II 1.00

Skill,strategy,conditioning refinement for team play in varsity sports. Not applicable toward a major or minor in Health and Human Performance. Instructor consent is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 304 Principles of Aqua-Dynamics 2.00

Practical applications of the principles of directing aerobic activities, including components of fitness, physiological-psychological benefits of aerobic activity, training methods and teaching techniques.

Typically Offered:

· Occasional by Demand

HHP 305 Varsity Sports III 1.00

Advanced skill/strategy refinement for team play in varsity sports. Not applicable toward a major or minor in Health and Human Performance. Instructor consent is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 306 Varsity Sports IV 1.00

Advanced preparation in conditioning/skills/strategies for participation in varsity sports. Not applicable toward a major or minor in Health and Human Performance. Instructor consent is required to enroll in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 312 Aguatic Safety/Lifeguard Training 1.00

Provides knowledge and skill regarding patron safety and enjoyment in and around aquatic facilities. Course content and activities prepare participants to recognize and respond quickly and effectively to aquatic emergencies. A swimming and diving pretest is required. Successful completion of this course and requirements established by the American Red Cross will provide the participant with a certificate for Lifeguarding or Shallow Water Lifeguard.

Prerequisites:

HLTH 158 is prerequisite for enrolling in this course.

Typically Offered:

· On-campus: Fall & Spring;

HHP 313 Level VI,VII Advanced Swimming (ARC) and Emergency Water Safety 1 00

Refining strokes to enable swimming efficiency and long-distance swimming. Students also engage in a variety of aquatic activities and water safety techniques.

Typically Offered:

· Occasional by Demand

HHP 314 Scuba 2.00

Classroom work and water training required for taking open-water dive. Typically Offered:

· Occasional by Demand

HHP 317 Advanced Winter Sports 1.00

Instruction and participation in advanced levels of winter sport activities. Typically Offered:

· Occasional by Demand

HHP 332 Motor Learning 3.00

Perceptual and motor learning concepts associated with skill development.

Prerequisites:

Completion of HLTH 264 and HLTH 265, or BIOL 270 and 280 are prerequisite for enrolling in this course.

Typically Offered:

· On-campus: Spring

· Online: Fall

HHP 335 Sports Medicine Laboratory I 3.00

In depth study of prevention, evaluation, care, treatment and rehabilitation of injuries pertaining to physical activity. Special emphasis on evaluation and rehabilitation of specific body regions in conjunction with the healing process.

Prerequisites:

Prerequisite for taking this course is completion of HHP 252.

Typically Offered:

· Occasional by Demand

HHP 336 Sports Medicine Laboratory II 3.00

Continuation course in prevention, evaluation, care and treatment of injuries as they pertain to physical activity. Special emphasis on the role of evaluation and the use of physical agents in conjunction with the healing process.

Prerequisites:

Prerequisite for taking this course is completion of HHP 335.

Typically Offered:

Occasional by Demand

HHP 337 Practicum in HHP 102 Lab 2.00

This course is designed to allow the student to apply knowledge and skills acquired in prior coursework by working with apparently healthy adults in an applied setting.

Prerequisites:

Prerequisite for taking this course is completion of HHP 282, HHP 363, and HLTH 264 and HLTH 265, or BIOL 270 and BIOL 280.

Typically Offered:

· On-campus: Fall & Spring

· Online: Summer

HHP 338 Methods and Curriculum in Teaching Health Education 3.00

Teaching methods, materials, and fundamental principles in curriculum development for K-12 health education programs. Pre-Student Teaching Clinical Experience in elementary and middle school is required. Additional Pre-Student Teach Clinical Experience in grades 9-12 for students seeking health education licensure without physical education licensure. Admission to Teacher Education Program required.

Prerequisite:admission to the Teacher Education Program.

Typically Offered:

Prerequisites:

· On-Campus: Fall;

HHP 339 Methods and Curriculum In Teaching Secondary Physical Education 3.00

Teaching methods, materials and fundamental principles in curriculum development for middle through high school physical education programs. Pre-Student Teaching Clinical Experience in grades 6-8 & 9-12 is required. Additional Pre-Student Teaching Clinical Experience in grades 9-12 health for students seeking both health education licensure and physical education licensure.

Prerequisites:

Prerequisite for this course is completion of HHP 233 and HHP 235 and admission to Teacher Education Program, or Instructor Consent

Typically Offered:

· On-Campus: Fall;

HHP 352 Principles of Athletic Training 2.00

Advanced investigation into the care and prevention of injuries that occur with physical activity. A sports medicine approach into the areas of recognition, management, treatment and rehabilitation of injuries related to athletic, recreational and occupational activity.

Prerequisites:

Prerequisite for taking this course is completion of HHP 252.

Typically Offered:

· Occasional by Demand

HHP 566 Principles Of Nutrition 3.00

Lecture-discussion course covering the basics of human nutrition including the macro and micro nutrients, the role of nutrition in health, weight loss and weight gain practices, erogenic aids and supplements. Also addresses nutrition through the lifespan and global implications. Students required to complete a comprehensive research paper.

Typically Offered:

· Fall Term Only

HHP 567 Human Sexuality 3.00

Covers the biological, sociological, and psychological dimensions of human sexuality. Special emphasis on the education aspects.

Typically Offered:

· Spring Term Only

HHP 376 Advanced Individual Sports 1.00-6.00

Instruction and participation in advanced levels of individual and dual sports.

Typically Offered:

· Occasional by Demand

HHP 389 Physical Education Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HHP 403 Health Coach 3.00

The content covered in this course will address a wide spectrum of health and behavioral concepts with focus areas in: behavioral science, nutrition, kinesiology, exercise science, screening and fitness assessments, client program design, and legal and ethical concerns related to allied health professions. Special consideration for children and seniors will be covered along with other special needs populations. Students will understand how to design and coach both healthy populations and special needs populations through nutritional and fitness behavioral change and exercise programming. Students will gain the knowledge required of an entry level health coach and will also be eligible to sit for an approved certification upon completion.

Prerequisites:

Successful completion of HHP 282, HHP 362, HLTH 366, or consent of Instructor.

Typically Offered:

On-campus: Spring

• Online: Summer

HHP 412 Lifeguard Training Instructor 1.00

American Red Cross program to qualify an individual to teach the American Red Cross Water Safety course.

Typically Offered:

Occasional by Demand

HHP 413 Water Safety Instructor (WSI) 2.00

American Red Cross program to qualify an individual to teach the ARC Swimming courses.

Typically Offered:

· Spring Term Only

HHP 414 Scuba-Open Water Certification 2.00

Open water dive requirements for certification.

Prerequisites:

Prerequisite for taking this course is completion of HHP 314 or its equivalent.

Typically Offered:

· Occasional by Demand

HHP 417 Programs of Certification in Winter Sports Activities-Instructor's Training-Skiing 2.00

Program of certification by National Organization for Winter Sports. **Typically Offered:**

· Occasional by Demand

HHP 421 Adapted Physical Activity 2.00

An introduction into adapted physical activity. Understanding children and adults with various disabilities as well as learning about testing, assessing, planning, implementing, and evaluating methods. Instructor consent required.

Prerequisites:

Co-requisite for taking this course is HHP 422 and Instructor Consent.

Typically Offered:

· On-Campus: Fall;

HHP 423 Adapted Aquatics Instructional Lab 0.50

Experience developing, implementing, and teaching in an aquatic program for individual with disabilities. The course will focus on testing, assessing, planning, implementing, and evaluating aquatic programs. Instructor consent required.

Typically Offered:

· On-campus: Spring;

HHP 435 Methods and Curriculum in Teaching Elementary Physical Education 3.00

Teaching methods, materials and fundamental principles in curriculum development for elementary physical education programs. Pre-Student Teaching Clinical Experience in Grades K-2 & 3-5 is required. Pre-requisite HHP 233 & 235 or Instructor consent. Admission to Teacher Education Program is required to enroll in this course.

Prerequisites:

Prerequisite for this course is completion of HHP 233 and HHP 235 and admission to Teacher Education Program, or Instructor Consent

Typically Offered:

· On-campus: Spring;

HHP 437 Practicum in Health 1.00-16.00

Experience under direct supervision in teaching human performance activities.

Typically Offered:

· Occasional by Demand

HHP 458 Certification/Certificate Preparation 1.00-12.00

Students are given mentoring towards sitting for credential: Certificate or Certification that enhances their professional pursuits. Assistance with study guides, preparatory courses such as webinars will be required for completion of this course. Instructor consent required.

Typically Offered:

On-campus: Fall & SpringOnline: Fall, Spring, & Summer

HHP 463 Practicum in Fitness Lab 1.00-2.00

Practical and professional application relevant to organization, equipment maintenance, test administration, and interpretation of fitness programs in corporate. community, school settings.

HHP 669 Pathophysiology of Disease\Prevention and Control 3.00 Introductory course of basic pathophysiology including epidemiological basics, infectious and non-infectious diseases, systemic responses, and an in-depth study of the leading causes of death in the United States and Canada (coronary heart disease, cancer, pulmonary disease), as well as common disorders (muscular, skeletal, neurological, gastrointestinal, urological and reproductive systems.) Students are required to complete a comprehensive research paper.

Typically Offered:

Spring Term Only

HHP 670 Community and Environmental Health 3.00

Survey of health and environmental issues as they relate to the global community. The organizations, resources and personnel involved in promotion and maintenance of the health of a community. Also examines health education theories as they relate to creating a professional health promotion plan.

Typically Offered:

· Fall Term Only

Health and Human Performance

HHP 489 Physical Education Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HHP 489AE Health & Human Performance Elective Aesthetic Experience 1 00-12 00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 489DV Health & Human Performance Elective

Diversity 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 489ES Health & Human Performance Elective Environmental Science 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HHP 489HP Health & Human Performance Elective Health/Human Performance 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 489NW Health & Human Performance Elective Non-Western 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

HHP 493 Special/Student Initiated Seminar 1.00-6.00

Specially designed seminar or student-initiated seminar when there is sufficient student interest.

Typically Offered:

Occasional by Demand

HHP 497 Senior Capstone Experience 0.00

Required culminating senior year project that integrates and synthesizes the student's coursework (theories, concepts, skill competencies) into a formal project and experience. This experience is to be negotiated with the student's major advisor and instructor for final consent and approval prior to the student's last semester of coursework before graduation. Senior capstone is paired with another course in the major. See Health and Human Performance major descriptions for paired courses in the Exercise Science program. Student must participate in a public presentation; i.e., Poster Session, Power Point presentation. Pass-Fail. Arranged. Instructor Consent is required.

Typically Offered:

On-campus: Fall & Spring

· Online: Summer

Health and Human Performance Education

HHPED 343 Physical Education Methods/Curriculum for Classroom Teachers 3.00

Content areas in human performance for the elementary, middle and secondary schools including rhythms, stunts and tumbling, simple games, fitness and manipulative activities. Teaching methods, instructional materials and evaluation techniques for each content area in a well-balanced integrated activity based curriculum for classroom teachers. Mini-teaching in the various areas emphasized. Admissions to the Teacher Education Program. S16, S17.

Prerequisites:

Prerequisite for taking this course is Junior class standing and admission to the Teacher Education Program.

Typically Offered:

On-campus: Spring

· Online: Summer

HHPED 344 Health Methods/Curriculum for Classroom Teachers 3 00

Content areas in health education for the elementary, middle and secondary schools, including personal health, disease, mental health, nutrition, safety and first aid, drugs, sexuality, consumer health, community health, and environmental health. Teaching methods, instructional materials and evaluation techniques for each content area in a comprehensive school health education program. Students develop unit and lesson plans for the selected grade levels. Opportunities provided for practice teaching/fieldwork experience. Admissions to the Teacher Education Program. F15, F16.

Prerequisites:

Prerequisite for taking this course is Junior class standing and admission to the Teacher Education Program.

Typically Offered:

On-Campus: FallOnline: Summer

Health

HLTH 158 Responding To Emergencies and Safety Education 2.00

Provides the knowledge and skills necessary in an emergency to help sustain life and minimize pain and the consequences of injury or sudden illness until medical help arrives. Emphasis also given to the prevention of injuries and illness, with a focus on personal health and safety.

American Red Cross certification for CPR and Advanced First Aid will be awarded at the successful completion of the American Red Cross requirements.

Typically Offered:

· On-campus: Fall & Spring;

HLTH 160 Introduction to Health Science and Terminology 2.00

Interdisciplinary review of content areas of health and allied health terminology.

Typically Offered:

On-campus: Fall & SpringOnline: Fall & Spring

HLTH 189 Health Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HLTH 264 Human Structure & Function 3.00

Applied physiological and applied anatomical facts and concepts are reviewed, including basic principles, chemistry, the cell, tissues, the integumentary, skeletal, nervous, and muscular systems. A virtual laboratory is used to link classroom activities and lectures to anatomical examples and functional application of knowledge.

Prerequisites:

Prerequisite or corequisite for enrolling in this course is HHP 110.

Typically Offered:

· On-Campus: Fall

· Online: Spring & Summer

HLTH 265 Human Structure & Function 3.00

Applied physiological and applied anatomical facts and concepts are reviewed, including the blood, endocrine, cardiovascular, digestive, respiratory, lymphatic, and urinary systems, immunity, water, and acid-base balance. A virtual laboratory is used to link classroom activities and lectures to anatomical examples and functional application of knowledge.

Prerequisites:

Prerequisite or corequisite for enrolling in this course is HHP 110.

Typically Offered:

· On-campus: Spring

· Online: Fall & Summer

HLTH 267 Introduction to Mental Health and Stress

Management 3.00

Exploration of the mind-body link in mental health and individual wellness. Subject areas include emotional well-being, mental illness, life crises, stress, and healthy stress management.

Typically Offered:

On-Campus: Fall

· Online: Fall, Spring, & Summer

HLTH 289 Health Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HLTH 289GA Health Elective Global Awareness 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

University Studies Requirements:

· UST: Global Awareness

HLTH 300 Maternal Child Health 3.00

Public health issues affecting the health and well-being of women, children, and families. A multidisciplinary perspective that integrates the demographic, epidemiological, economic, behavioral, biological, social, cultural and environmental aspects.

Typically Offered:

· Online: Select Semesters

HLTH 301 Infant Health and Development 3.00

Applications of the seven dimensions of Health and Wellness (e.g, physical, intellectual, emotional, social, economic and environmental) to infancy. Students explore the foundations of infant health and development. Covers common infant health problems.

Typically Offered:

· Online: Select Semesters

HLTH 366 Principles Of Nutrition 3.00

Lecture-discussion course covering the basics of human nutrition including the macro and micro nutrients, the role of nutrition in health, weight loss and weight gain practices, erogenic aids and supplements. Also addresses nutrition through the lifespan and global implications. Students required to complete a comprehensive research paper.

Prerequisites:

Completion of HLTH 264 and 265, or BIOL 270 and 280 are prerequisite for taking this course.

Typically Offered:

On-campus: Spring

· Online: Fall

HLTH 367 Human Sexuality 3.00

Covers the biological, sociological, and psychological dimensions of human sexuality. Special emphasis on the education aspects.

Prerequisites:

Completion of HLTH 264 and 265, or BIOL 270 and 280 are prerequisite for taking this course.

Typically Offered:

· On-campus: Spring

· Online: Fall

HLTH 389 Health Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HLTH 400 Substance Abuse Counseling 3.00

This course reviews key concepts used in substance abuse treatment from both a historical and current perspective, including theoretical models of understanding and treating chemically dependent clients. Various screening and assessment tools, drug history, and interviewing skills are reviewed to help the student assess the severity of addiction and develop an initial treatment plan. Treatment settings and interventions commonly used with chemically dependent clients are also reviewed from different theoretical orientations. The concept of comorbidity and the interface between substances and psychopathology are closely examined. Additionally, substance use is examined as it relates to issues of diversity.

Typically Offered:

· Online: Fall & Spring

HLTH 469 Pathophysiology of Disease\Prevention and Control 3.0

Introductory course of basic pathophysiology including epidemiological basics, infectious and non-infectious diseases, systemic responses, and an in-depth study of the leading causes of death in the United States and Canada (coronary heart disease, cancer, pulmonary disease), as well as common disorders (muscular, skeletal, neurological, gastrointestinal, urological and reproductive systems.) Students are required to complete a comprehensive research paper.

Prerequisites:

Completion of HLTH 264 and 265, or BIOL 270 and 280 are prerequisite for taking this course.

Typically Offered:

On-Campus: FallOnline: Spring

HLTH 470 Community and Environmental Health 3.00

Survey of health and environmental issues as they relate to the global community. The organizations, resources and personnel involved in promotion and maintenance of the health of a community. Also examines health education theories as they relate to creating a professional health promotion plan.

Prerequisites:

Prerequisite for enrolling in this course is Junior Standing or Instructor Consent.

Typically Offered:

On-Campus: FallOnline: Spring

HLTH 472 Epidemiology 3.00

The design and content of this course is specific to students seeking careers in public health, community health, allied health, or other professions that require an understanding of the bacteria and viruses in our community that can lead to disease and other ailments. Epidemiology is a unique branch of the public health perspective that strives towards the prevention of disease. This course will outline how microbes play a significant role in our daily lives as agents of infectious disease, how they are a major public health concern, and how certain microbes are necessary for the sustenance of life on earth.

Prerequisites:

Prerequisite for taking this course is Junior standing or Instructor consent.

Typically Offered:

On-campus: Spring

· Online: Fall

HLTH 489 Health Elective 1.00-9.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-Superior course.

HLTH 489GA Health Elective Global Awareness 1.00-12.00

Transfer credits ONLY from another accredited institution not equivalent to a UW-S course.

University Studies Requirements:

· UST: Global Awareness

HLTH 495 Healthy Families 3.00

Applications of the seven dimensions of Health and Wellness (physical, intellectual, emotional, social, vocational, economic and environmental) to families. The study of the ecological approach to family functioning. Includes field experience in programs serving families.

Typically Offered:

· Online: Select Semesters

Health & Wellness Management

HWM 300 Introduction to Human Health 3.00

Designed to provide students with general background knowledge on many of the issues impacting our health today. Topics of study will include issues in mental, physical and social health such as stress, nutrition and fitness, alcohol, tobacco and other drugs, relationships and sexuality and diseases and disorders. An introduction to behavior change theories and the factors contributing to overall wellness will also be included.

Prerequisites:

Prerequisite for taking this course is having completed BIOL 115, 123, 130, or 270 & 280.

HWM 305 The Wellness Profession 3.00

This course explores the definition of health, health promotion and holistic wellness. You will learn the professional role and personal commitment required to implement life-style wellness programs. The course includes an overview of the history and philosophy contributing to the success of wellness and health promotion professionals. You will be introduced to experiential and self learning of a personal wellness program that facilitates improved health in the seven-dimensions including: Social, Physical, Emotional, Career, Intellectual, Environmental and Spiritual.

Prerequisites:

Prerequisite for taking this course is having completed PSYC 101.

HWM 310 Changes Across the Life Span 3.00

This course explores research and theory regarding the nature and processes of human development from early adulthood through old age and death. Key topics include biological theories of aging; the changing body; disorders of the brain, personality development; changing memory and thinking skills; relationship issues, careers and retirement, and death/dying.

Prerequisites:

Prerequisite for taking this course is having completed BIOL 115, 123, 130, or 270 & 280.

HWM 315 Workplace Wellness Program Management 3.00

This course examines the tenets of developing a successful worksite wellness program, introducing key concepts, resources and tools. Students will be introduced to worksite wellness, working with management, creating wellness teams, collecting data, strategic planning, incentives, budgets, legal issues, and creating supportive environments.

Prerequisites:

Prerequisite for taking this course is PSYC 101

HWM 320 Health and Medical Terminology 3.00

The purpose of this course is to introduce the student to the basic terminology. Since health care uses a unique blend of prefixes, suffixes and terms related to both preventative and clinical care, it is important that the wellness profession has the knowledge and abilities to decipher this information.

HWM 325 Health Literacy 3.00

This course will explore the current understandings and work in health literacy research, advocacy, and outreach efforts across the various health education and related fields. It will include readings, discussions, and competencies in evaluation health information for quality and credibility; locating health information and determining quality resources; identifying and assessing population health literacy; and understanding the networks of agencies working in the health settings to address literacy in the health field.

Prerequisites:

Prerequisite for taking this course is PSYC 101

HWM 335 Worksite Health Environment 3.00

This course examines the workplace environment's influence on daily health decisions and focuses on practical, contextual levers of behavioral change. Novel insights from the fields of behavioral economics and consumer marketing will be reviewed to help students understand the cognitive barriers to health behavior change and the environmental "nudges" that can be leveraged to overcome these barriers at work. Students will explore environmental assessment tools, active design principles,workplace policies, supportive research and real world examples.

HWM 345 Physical Activity and Nutrition for Wellness Managers 3.00

This course presents professional recommendations and guidelines for physical activity and nutrition. Students will design workplace strategies that will meet recommendations and guidelines to support employees.

Having completed BIOL 115, 123, 130, or 270/280 is prerequisite for taking this course.

HWM 350 Research Statistics for Wellness Managers 3.00

This course is designed to familiarize students with research nomenclature, procedures for the design and evaluation of research, and interpretation of statistical analysis in the health field. This course will also provide the tools for critically evaluating the validity of health research.

HWM 360 Stress and Dependencies and Addictions 3.00

This course examines common behavioral strategies with regard to stress and its management and the use of alternative remedies for physical and emotional dependencies and addictions.

Prerequisites:

Prerequisite for taking this course is having completed PSYC 101 and BIOL 115, 123, 130, or 270 & 280.

HWM 370 Understand and Effecting Health Behavior Change 3.00

This course provides the basic knowledge of foundational change theories, including the Transtheoretical Stages of Change model, in order to help students understand how health behavior change happens. Included in the course is a self-reflection on personal wellness and strategies for implementing health behavior change.

Prerequisites:

Prerequisite for taking this course is having completed PSYC 101 and HWM 300.

HWM 385 Marketing and Communication for Wellness

Managers 3.00

Students will develop basic marketing and promotional skills, grounded in the disciplines of social marketing, health communication and business marketing that address consumer health "needs" and customer "wants". Students will be able to assess market opportunities in wellness services, programs and facilities, and create marketing strategies and tactics. Emphases will be placed on best practices for behavior change, instead of cost savings for employers, improved customer/employee participation and/or revenues for wellness programs, services and facilities.

Prerequisites:

Prerequisite is HWM 325.

HWM 399 Special Topics in Health and Wellness Management

HWM 405 Survey of Information Technology in Wellness 3.00

This course is designed to provide students with: 1) An overview of various information technology products and mediums impacting the wellness industry, such as (but not limited to) web portals, online health risk assessments, interactive health tools, trackers, videos/podcasts, telephone and digital health coaching, online challenges, social networking, electronic medical records, personal health records, electronic health (eHealth), mobile health (mHealth), mobile applications, and portable tracking devices (e.g., pedometers, glucose monitors, etc.)

2) The information and resources needed to assess, create, and/or select appropriate technologies and vendors.

Prerequisites:

Prerequisite is HWM 315

HWM 430 Population Health for Wellness Managers 3.00

This course introduces the evolution of health problems and services and will examine the methods designed to capture a community and workplace health profile. The participant will apply concepts involved in measuring and understanding the health of individuals and populations in order to enhance quality of life. The key social determinants of wellness and their interactions will be considered.

Prerequisites:

Successful completion of HWM 300 & 350.

HWM 460 Leadership and Change Management in Health 3.00

This course will examine the various leadership and management styles, including business models of leadership. Organizational behavior, decision-making, and attributes of effective leadership will be reviewed in this course. Understanding the impact of changes in healthcare, wellness and fitness programs on various organizations is an objective of this course.

Prerequisites:

Prerequisite for taking this course is completion of HWM 315 (previously HWM 400)

HWM 470 Assessment and Evaluation for Wellness Managers 3.00

This course surveys general approaches to assessment, programming and evaluation in health and wellness settings. Participants will explore individual, group, and organizational approaches to assessment, programming, and evaluating planned and organized efforts to promote both health and wellness.

Prerequisites:

Prerequisite for taking this course is completion of HWM 335 (or HWM 380) and HWM 430.

HWM 480 Health Benefits for Wellness Managers 3.00

The design and administration of a health care plan plays a key role in attracting and retaining employees and employers cost savings. This course is designed to provide you with a solid introduction to the basic issues of health care benefits and how to integrate successful return on investment,ROI, strategies for adopting preventive health benefits that enhance employee's well being.

Prerequisites:

3.00

Prerequisite for taking this course is having completed HWM 315 (previously HWM 400)

HWM 485 Health Coaching for Wellness Managers 3.00

The course will assist in developing a strong, useful theoretical viewpoint for health coaching as well as to understand those of therapists and how differential treatment therapeutic goals are set. Definition of coaching and diverse methodologies will be taught, practiced, compared and contrasted. Students will specifically gain an understanding of "What treatment, by whom, is most effective for individuals displaying specific problems and under what set of circumstances? As a result you will learn a variety of treatment modalities, and learn to respect vastly differing worldviews.

Prerequisites:

Prerequisite for taking this course is having completed HWM $305/340\ \&$ HWM 370.

HWM 492 Independent Study in Health & Wellness

Management 1.00-6.00

This course is designed as a supplement to the required course work in HWM to meet special interests and/or needs of the student. Prerequisite: Consent of HWM Academic Director.

Typically Offered:

· Fall, Spring, and Summer Terms

HWM 493 Health and Wellness Management Fieldwork Prep 1.00

This course requires students to identify and secure fieldwork placement for completion the following semester. The fieldwork experience develops skills in program planning, implementation, promotion and evaluation, oral and written communication, collaboration and networking.

Typically Offered:

· Fall, Spring, and Summer Terms

HWM 494 Health and Wellness Management Fieldwork 3.00

Students engage in practical fieldwork experience as a pre-professional in a health/wellness setting to utilize skills and knowledge acquired in previous courses. This fieldwork experience is designed to further develop skills in some, but not necessarily all, of the following areas: program planning, implementation, promotion and evaluation, oral and written communication, collaboration and networking.

Prerequisites:

HWM 460, 470, 480, 493

Typically Offered:

· Fall, Spring, and Summer Terms

HWM 496 Health and Wellness Management Capstone 3.00

This course requires the application of knowledge and skills acquired through successful completion of all HWM courses taken prior to or concurrent with this course. Using a case study, students demonstrate competence in health and wellness management by completing assignments and participating in discussion that results in the logical, sequential building of a strategic plan for a comprehensive corporate wellness program. Students demonstrate interviewing, professional networking and resume writing skills along with formally presenting their final strategic plan.

Prerequisites:

Prerequisite for taking this course is HWM 460, 470, 475/490 and 480/440.

Typically Offered:

· Fall, Spring, and Summer Terms

HWM 499 Special Topics in Health and Wellness Management

Nursing (RN to BSN)

NURS 189 Nursing Elective 1.00-99.00

Nursing Elective

NURS 289 Nursing Elective 1.00-99.00

Nursing elective.

NURS 301 Transition to BSN 2.00

Introductory online asynchronous course for transitioning Nurisng students to the BSN major. Students will apply nursing theory to the evolving sense of self in various nursing roles for academic or career advancement. They will gain an in-depth understanding of the nursing discipline, professional organizations, team-building, effective communication, program management, advocacy, and skill-building in health and information literacy.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 302 Indigenous Practices in Health and Healing 3.00

This course explores traditional healing practices among Indigenous populations in the region and nationally. Students will develop an understanding of social justice, the impact of social determinants of health on tribal nations, and the influence of historical trauma and colonization on health outcomes. The course aims to foster cultural competence and enhance population health through an interdisciplinary lens. Students will incorporate traditional healing practices into patient-centered care plans and optimize the potential for improved health outcomes.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 389 Nursing Elective 1.00-99.00

Nursing Elective

NURS 407 Foundations of Professional Nursing Practice 3.00

Philosophical perspectives, theories, and standards are applied to the practice of professional nursing. Factors influencing nursing/health care delivery are analyzed. Professional communication skills are enhanced. This is a writing emphasis course.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 422 Cross Cultural Health 3.00

Enhances insight and understanding of the impact of culture on health, illness, and wellness within the Black/African American, Hispanic/Latino, Asian/ Hmong, and American Indian cultures. Analyze and synthesize information to develop culturally congruent health care.

Prerequisites:

3.00

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 423 Aging and Health 3.00

Explore normal aging and lifestyle factors that promote optimal aging or lead to health alterations. Examine coping and facilitation of elders' achievement of health goals. Shifting Perspectives About Aging Populations.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 424 Global Health: Ethics and Human Rights 3.00

This course will explore the ethics and human rights issues related to disparities in financial, educational, technological, environmental, and political resources available to support healthy populations across the globe.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

Online: Fall, Spring, & Summer

NURS 425 Health Assessment 3.00

This course emphasizes essential nursing skills in the assessment process, introducing health history and physical examination techniques across the lifespan. Students conduct a health appraisal and collect, record, and analyze data. Current models of health, including cultural and developmental variations are examined. This course has no on-campus hands-on lab. To substitute for the lab, you will be expected to view short videos of the assessment skill to be practiced. These short videos are embedded in the online course.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 426 Interdisciplinary Care of Children with Special Healthcare Needs 3.00

Interdisciplinary team care of children with special health care needs across the trajectory of illness presented within the context of family, culture, social determinants of health, community, and healthcare policy. Students will be introduced to the interdisciplinary, collaborative, family-centered team care.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 427 Mental Health Nursing Across the Care Continuum 3.00

This course focuses on nursing care of individuals, groups, and families experiencing acute and chronic mental health conditions across the lifespan and the continuum of care.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 428 Nursing Care at the End of Life 3.00

This course will focus on the nurse's role in end-of-life care. Content related to pain management, symptom management, ethical/legal issues, cultural considerations, communication, grief, loss, and bereavement, achieving quality care, preparation, and care for the moment of death are included. Care of the individual, and family and support of the professional caregiver are emphasized.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 429 School Nursing in the Context of Community Health 3.00

This course provides a theoretical foundation for community health nursing (CHN) applied to school nurse settings. Students acquire the theoretical and practical foundations for establishing and maintaining school health nursing services. Content is drawn from nursing and public health sciences and includes topics of health promotion, disease prevention, epidemiology, evidence-based practice, ethics, and the role of the CHN. The nursing process is applied with a focus of providing care at the individual through the population level. The ecological model is used to analyze the influence of socioeconomic, environmental, political, and cultural health determinants. ADN nurses who have not had a community health nursing course enroll for 3 credits.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 430 Clinical Pharmacology 3.00

This course builds on the student's current knowledge of pharmacological concepts, including legal ethical implications, pharmaco-kinetics, -dynamics, and -therapeutics, and pharmacogenomics. Major categories of pharmacological agents and associated alternative/complementary and nutritional therapies are examined.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

Online: Fall, Spring, & Summer

NURS 431 Pathophysiology 3.00

Pathophysiology is a three-credit course for registered nurses. The purpose of the course is to broaden the student's knowledge base and increase the student's understanding of the pathophysiology of diseases that students encounter on a daily basis. The knowledge from this course is immediately applicable to everyday patient care.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 441 Chronic Care Management 3.00

This is a three-credit course that explores the interaction of biological, psychological, social, and environmental factors important to understanding the management of chronic conditions at the individual, family, community, and societal levels. This course is based upon current concepts in chronic disease management. It is designed using an interprofessional team approach to help students understand the complexities involved with the management of chronic conditions within the context of a patient's individual situation.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 446 Research & Evidence-Based Practice 3.00

This course introduces the concept of evidence-based practice, the importance of evidence to improve clinical practice, strategies to evaluate the quality of evidence, and how to design an evidence-based project. **Prerequisites:**

Must complete or be currently enrolled in NURS 301 and successfully complete a statistics course to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 447 Leadership & Management 3.00

This three-credit course examines nursing leadership and management using relevant theories and concepts. Students in this course analyze decision-making in relation to communication, delegation, supervision and group process.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 453 Information Management & Healthcare Technology 3.00

This 3-credit course teaches how to utilize computers and information/ decision science to support quality and safety in health care. It explores informatics issues and examines nursing's role in healthcare technology, and it provides opportunities to use and master various healthcare technologies and health care.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this course.

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 454 Community Health Nursing 3.00

This 3-credit course provides an overview of community nursing theory, roles, tools, and skills needed to promote the health of individuals, families, and populations in communities.

Prerequisites:

Must complete or be currently enrolled in NURS 301 to enroll in this

Typically Offered:

· Online: Fall, Spring, & Summer

NURS 497 Nursing Synthesis & Application: Capstone and Clinical 4.00

This final semester capstone course for RN to BSN students integrates clinical and didactic learning. Students will develop leadership and management skills, apply evidence-based practice, and engage in interprofessional collaboration. Through community-engaged learning and a practicum focused on chronic disease and care for vulnerable populations such as Indigenous communities, students will design and implement evidence-based interventions to improve health outcomes. The course culminates with a formal presentation of their capstone project, demonstrating readiness for roles as baccalaureate-prepared nurse leaders in diverse settings.

Prerequisites:

NURS 301 is a prerequisite for taking this course.

Typically Offered:

· Online: Fall, Spring, & Summer

Faculty and Staff

Geidner, James - Professor LaRue, Amy - Assistant Professor Lebard-Rankila, Kim - Associate Professor Lisdahl, Robin - Academic Dept. Associate