

UNDERGRADUATEBaccalaureate

Exercise Science
Nursing
Nursing/RN to BSN
Nutrition and Dietetics
Public and Community Health

Minor

Community Health Coordinator
Movement Science
Nutrition
Public and Community Health

GRADUATEMaster's

Nutrition
Occupational Therapy

Doctorate

Nursing Practice



- BIO 230 Human Physiology Laboratory
- EXS 100T Transitions
- EXS 200 Scholarly Writing in Exercise Science
- EXS 301 Care and Prevention of Injuries
- EXS 333 Theory/Techniques in Strength and Conditioning
- EXS 350 Exercise Physiology
- EXS 351 Exercise Physiology Laboratory
- EXS 353 Exercise Testing
- EXS 354 Exercise Testing Laboratory
- EXS 370 Kinesiology
- EXS 375 Biomechanics in Sport and Exercise
- EXS 385 Sport and Exercise Psychology
- EXS 405 Exercise Prescription
- EXS 445 Senior Seminar I
- EXS 469 Professional Experience I
- EXS 471 Organizational Management in Health Science
- NTN 230 Nutrition

Restricted Electives..... 27 hrs

Students must take at least 27 hours from the list. Ten of the 27 hours must be 300-level or above to meet graduation requirements. If the student elects to complete an approved minor, the minor hours plus an additional 1-6 hours from the restricted electives may be required to meet the 120 hour requirement for graduation.

- EXS 201 Data Evaluation in Exercise Science
- EXS 275 Exercise Instruction
- EXS 295 Acute Care of the Physically Active
- EXS 356 Health Promotion Programming
- EXS 400 Research Design and Statistics for Allied Health
- EXS 415 Exercise Testing and Prescription for Clinical Populations
- EXS 433 Advanced Practices in Strength and Conditioning
- EXS 446 Senior Seminar II
- EXS 460 Practicum
- EXS 465 Advanced Exercise Physiology
- EXS 470 Professional Experience II
- GCM 151 Introduction to Graphic Communications

- GCM 153 Electronic Imaging
 - HEA 303 Health Behavior
 - HEA 311 Epidemiology
 - LST 240 The Legal Environment in Business
 - MGT 350 Fundamentals of Management
 - MGT 358 Entrepreneurial Business Plan Development
 - MGT 370 Sports Business
 - MKT 360 Principles of Marketing
 - NLS 402 Financial Resource Management and Fund Development
 - NTN 333 Nutrition Throughout the Life Cycle
- Advisor-approved career elective

Total Curriculum Requirements..... 120hrs

Movement Science Minor..... 22-23hrs

BIO 227 and 228 or EXS 250; and BIO 229, 230; EXS 101, 275, 350; and at least two classes from the following: EXS 301, 304, 333, 353, 356, 370, 375, 385

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HCA 410 Health Care Planning
HCA 415 Financial Aspects of Health Service Organizations
HEA 356 Health Promotion Programming
HEA 475 Health Assessment and Evaluation
NLS 351

Graduate Programs

Nutrition

The Master of Science (M.S.) in Nutrition is a 38-credit-hour program with two concentrations: internship or non-internship. Aging demographics, obesity, accelerated rates of nutrition-related diseases such as diabetes, and advances in nutrition and genetic research are fueling the demand for highly trained nutrition professionals.

Graduate students accepted to the internship concentration will complete 24 graduate credit hours while completing supervised practice training. Upon completion of the supervised practice training, individuals will complete additional coursework in statistics, nutrition-related topics, and nutrition research. The M.S. in Nutri-

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(iBT) score of 90 with no less than 20 on each sub-score. An overall score of 6.5 with no section below 6.0.

An applicant with coursework/degree(s) from outside the United States must have his/her transcripts reviewed by MSU's International Admissions Office or an approved credentialing agency. An original report must be submitted.

The OT program Admission committee will review all applications. Invitations to attend a required on-campus interview will be granted to qualified applicants. In addition to the interview, applicants will be required to compose a written essay on a given topic. Travel expenses will be the responsibility of the applicant.

Due to the developmental nature of the OT curriculum, students will not be given graduate credit for advance placement, transfer credit or credit for experiential learning to obtain admission to this program.

Retention Requirements

Students must:

- demonstrate professionalism including but not limited to the following: maintain confidentiality; show respect for faculty, staff, preceptors, and patients;
- sign an agreement to abide by all program policies and procedures;

or failure in the program. The prerequisite courses for admission consideration are BIO 227, BIO 228, BIO 229, BIO 230, CHE 111, COM 161, EDP 260, ENG 105, MAT 140, NTN 230, PHI 202, and PSY 180. A grade point average of 3.00 and 47 hours completed are the minimum standards for admission into the program. Admission is competitive and based on available space. Students are expected to maintain a grade point average of at least 2.00 and may pursue either a full-time or part-time (with approval) course of study. Licensed practical nurses may apply for NUR 206 credit upon successful

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