

ADVISING WORKSHEET

TRANSFER INSTITUTION(S):

BACHELOR OF SCIENCE IN HEALTH AND HUMAN PERFORMANCE/ MASTER OF SCIENCE IN ATHLETIC TRAINING 3+2 OPTION General Bulletin 2020-2021

Montana State University Billings Advising and Career Services Phone: 406-657-2240 Fax: 406-657-2302 advising@msubillings.edu www.msubillings.edu/advise/

Name_____

Student ID #_____

GENERAL EDUCATION REQUIREMENTS - SEE ATTACHED PAGE FOR SPECIFIC COURSES

| General Education Category | Course # | Credits | Grade | Semester | Equivalent |
|---|----------|---------|-------|----------|------------|
| Category I: Global Academic Skills (9 credits) | | | | | |
| A. Mathematics (3 credits) | | | | | |
| STAT 216 – Major Requirement | | | | | |
| B. English (3 credits) | | | | | |
| | | | | | |
| C. Communication & Information Literacy (3 credits) | | | | | |
| • · · · · | | | | | |
| Category II: Natural Sciences (7 credits) | | | | | |
| 2 lectures (6 credits) & 1 lab (1 credit) | | | | | |
| (1 life science & 1 physical science & 1 lab) | | | | | |
| BIOB 101/102 – Major Requirement | | | | | |
| | | | | | |
| CHMY 121/122 Major Requirement | | | | | |
| | | | | | |
| | | | | | |
| Catagory III. Social Sciences and History (Control) | | | | | |
| Category III: Social Sciences and History (6 credits) A. Social Science (3 credits) | | | | | |
| PSYX 100 – Major Requirement | | | | | |
| B. History (3 credits) | | | | | |
| D. History (5 creatis) | | | | | |
| | | | | | |
| Category IV: Cultural Diversity (3 credits) | | | | | |
| | | | | | |
| Category V: Arts & Humanities (6 credits) | | | | | |
| A. Fine Arts (3 credits) | | | | | |
| B. Humanities (3 credits) | | | | | |
| | | | | | |

A minimum grade of "C-" required in all General Education courses. Note: Certain degrees may require a minimum grade of "C" in General Education courses.

Reviewed:

GENERAL EDUCATION REQUIREMENTS

| CATEGO | RY I: | GLOBAL ACADEMIC SKILLS 9 cr | edits |
|---|--|---|---|
| | | equired to take one course from each subcatego | |
| | | | edits |
| M | 105 | Contemporary Mathematics | 3 |
| M | 114 | Extended Technical Mathematics | 3 |
| M | 121 | College Algebra | 3 |
| M | 122 | 6 6 | 3 3 3 3 |
| M | 130 | Mathematics for Elementary Teachers I | 3 |
| M | 140 | College Math for Healthcare | 3 |
| M | 143 | Finite Mathematics | 4 |
| M | 161 | Survey of Calculus | 3 |
| M | 171 | Calculus I | 4 |
| STAT | 141 | Introduction to Statistical Concepts | 3 |
| STAT | 216 | Introduction to Statistics | 4 |
| Subactor | ~~~ T | | edits |
| WRIT | 101 gory r | 3 - English 3 cr College Writing I | 3 |
| | 101 | | |
| WRIT | 121 | Introduction to Technical Writing | 3 |
| WRIT | | 8 | 3 |
| WRIT | 201 | 88 | 3 |
| WRIT | 220 | 8 | 3 3 3 3 3 |
| WRIT | 221 | Intermediate Technical Writing | 3 |
| Subcate | gory (| C- Communication & Information Literacy 3 c | redits |
| BMIS 1 | 50 | Cyber Security and Electronic Communication | n 3 |
| COMX 1 | 11 | Introduction to Public Speaking | 3 |
| COMX 1 | 15 | Introduction to Interpersonal Communication | |
| LSCI 12 | 5 | Research in the Information Age | 3 |
| CATEGO | rv II∙ | NATURAL SCIENCES 6 cr. lecture & 1 cr | r lah |
| | | quired to take one course from each subcatego | |
| | | responding lab <u>or</u> Integrated Sciences | ry and |
| | | A – Life Sciences 3-4 cr | adite |
| BIOB | 101 goly 2 | Discover Biology | 3 |
| BIOB | 101 | | 1 |
| BIOB | 102 | | - |
| BIOB | 121 | Fund of Biology: Evolution, Ecology, and | 1 5 |
| DIOD | 122 | Biodiversity | 3 |
| BIOB | | | |
| DIOD | 122 | 5 | |
| | 123 | Fund of Biology: The Nature of Nutrition | 3 |
| BIOB | 160 | Fund of Biology: The Nature of Nutrition Principles of Living Systems | 3 3 |
| BIOB | - | Fund of Biology: The Nature of Nutrition | 3 |
| BIOB BIOB Subcate s | 160 161 gory E | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab3 - Physical Sciences3-4 cm | 3 3 1 |
| BIOB BIOB Subcateg ASTR | 160 161 gory E 110 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy | 3 3 1 edits 3 |
| BIOB BIOB Subcateg ASTR | 160 161 gory E | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab | 3 3 1 edits 3 1 |
| BIOB BIOB Subcateg ASTR | 160 161 gory E 110 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy | 3 3 1 edits 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY | 160 161 gory E 110 111 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab | 3 3 1 edits 3 1 |
| BIOB BIOB Subcateg ASTR ASTR CHMY | 160 161 gory E 110 111 121 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab B – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry | 3 3 1 edits 3 1 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY | 160 161 gory E 110 111 121 122 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab B – Physical Sciences 3-4 cr Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab | 3 3 1 edits 3 1 3 1 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY | 160 161 gory E 110 111 121 122 141 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab A - Physical Sciences 3-4 cr Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry Laboratory I | 3 3 1 edits 3 1 3 1 3 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY GEO | 160 161 gory E 110 111 121 122 141 142 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology | 3 3 1 edits 3 1 3 1 3 1 3 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY GEO | 160 161 gory E 110 111 121 122 141 142 101 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato | 3 3 1 edits 3 1 3 1 3 1 3 1 7 7 1 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY | 160 161 gory E 110 111 122 141 142 101 102 262 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences Technology & Applicatio | 3 3 1 edits 3 1 3 1 3 1 3 1 7 7 1 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY | 160 161 gory E 110 111 122 141 142 101 102 262 263 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 - Physical Sciences 3-4 cr Introduction to Astronomy Introduction to Astronomy Lab 3-4 cr Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology Lab Spatial Sciences & Technology Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY GEO GEO GEO GPHY GPHY PHSX | 160 161 gory E 110 111 121 122 141 142 101 102 262 263 103 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Lab Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology Lab Our Physical World | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GEO GPHY GPHY PHSX PHSX | 160 161 gory E 110 111 121 122 141 142 101 102 262 263 103 104 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology Lab Our Physical World Our Physical World Our Physical World Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX | 160 161 gory E 110 111 121 122 141 142 101 102 262 263 103 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences 3-4 cr Introduction to Astronomy Lab Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology Lab Our Physical World | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX | 160 161 gory E 110 111 122 141 142 101 102 262 263 103 104 205 206 | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology & Application Spatial Sciences & Technology Lab Our Physical World Our Physical World College Physics I College Physics I Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX Integrate | 160 161 gory E 110 111 122 141 142 101 102 262 263 103 104 205 206 d Scie | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Lab Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology & Applicatio Spatial Sciences & Technology Lab Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX Integrate | 160 161 gory E 110 111 122 141 142 101 102 262 263 103 104 205 206 d Scie | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Lab Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology & Applicatio Spatial Sciences & Technology Lab Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |
| BIOB BIOB ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY PHSX PHSX PHSX PHSX PHSX | 160 161 gory E 110 111 122 141 142 101 102 262 263 103 104 205 206 d Scie | Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 – Physical Sciences Introduction to Astronomy Lab Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laborato Spatial Sciences & Technology & Applicatio Spatial Sciences & Technology Lab Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I Lab | 3 3 1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 |

| CATEGO | RY III: S | SOCIAL SCIENCES AND HISTORY 6 CREE | DITS |
|--------------|------------|---|---|
| Students | are requ | uired to take one course from each subcategory | Y |
| Subcate | gory A · | – Social Sciences 3 credi | ts |
| ANTY | 217 | Physical Anthropology & Archeology | 3 |
| BGEN | 105 | Introduction to Business | 3 |
| COMX | 106 | Communicating in a Dynamic Workplace | |
| ECNS | 201 | Principles of Microeconomics | 3 3 3 3 3 3 3 3 3 3 3 |
| ECNS | 202 | Principles of Macroeconomics | 3 |
| EDU | 105 | Education and Democracy | 3 |
| HTH | 110 | Personal Health and Wellness | 3 |
| PSCI | 210 | Introduction to American Government | 3 |
| PSCI | 220 | Introduction to Comparative Government | 3 |
| PSYX | 100 | Introduction to Psychology | 3 |
| SOCI | 100 | Introduction to Sociology | 2 |
| SOCI | 201 | Social Problems | 3 |
| SUCI | 201 | Social Problems | 3 |
| Subaata | aowy D | Uistowy 2 and | d:te |
| | •• | - History 3 cree | - |
| HSTA | 101 | American History I | 3 |
| HSTA | 102 | American History II | 3 |
| HSTR | 101 | Western Civilization I | 3 |
| HSTR | 102 | Western Civilization II | 3 |
| HSTR | 103 | Honors Western Civilization I | 3 |
| HSTR | 104 | Honors Western Civilization II | 3 |
| PSCI | 230 | Introduction to International Relations | 3 |
| | | | |
| CATEGO | ORY IV: | CULTURAL DIVERSITY 3 cred | lits |
| ANTY | 220 | Culture and Society | 3 |
| ARTH | 160 | Global Visual Culture | 3 |
| COMX | 212 | Intro to Intercultural Communication | 3 |
| GPHY | 121 | Human Geography | 2 |
| HTH | 270 | Global Health Issues | 2 |
| LIT | 270 | | 2 |
| | | World Literature Survey | 3 |
| MUSI | 207 | World Music | 3 |
| NASX | 105 | Introduction to Native American Studies | 3 |
| NASX | 205 | Native Americans in Contemporary Society | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| PHL | 271 | Indian Philosophies and Religions | 3 |
| PHL | 272 | Chinese Philosophies and Religions | 3 |
| REHA | 201 | Introduction to Diversity in Counseling | 3 |
| RLST | 170 | The Religious Quest | 3 |
| SPNS | 150 | The Hispanic Tradition | 3 |
| WGSS | 274 | Women, Culture, and society | 3 |
| CATEGO | ORY V: | ARTS & HUMANITIES 6 cree | dits |
| Students | are requ | uired to take one course from each subcategory | Y |
| Subcate | gory A · | – Fine Arts 3 cree | dits |
| ARTZ | 101 | Art Fundamentals | 3 |
| ARTZ | 105 | Visual Language-Drawing | 3 |
| ARTZ | 106 | Visual Language-2-D Foundations | 3 |
| ARTZ | 108 | Visual Language-3-D Foundations | 3 |
| ARTZ | 131 | Ceramics for Non-majors | 3 |
| CRWR | 240 | Intro Creative Writing Workshop | 3 |
| FILM | 160 | Introduction to World Cinema | 3 |
| LIT | 270 | Film & Literature | 3 |
| MART | 260 | Computer Presentation and Animation | 3 3 3 3 3 3 |
| MUSI | 101 | Enjoyment of Music | 3 |
| MUSI | 114 | Band: MSUB Symphonic | 1 |
| MUSI | 131 | Jazz Ensemble I: MSUB | 1 |
| MUSI | 147 | Choral Ensemble: University Chorus | 1 |
| PHOT | 147 | | 3 |
| | | Exploring Digital Photography | |
| THTR THTR | 101 120 | Introduction to Theatre Introduction to Acting I | 3 3 |
| | | | - |
| | •• | - Humanities 3 cree | |
| ARTH | 150 | Introduction to Art History | 3 |
| HONR | 111 | Perspectives and Understanding | 3 |
| LIT | 110 | Introduction to Literature | 3 |
| LIT | 213 | Montana Literature | 3 |
| PHL | 110 | Introduction to Ethics | 3 |
| PHL | 111 | Philosophies of Life | 3 3 3 3 3 3 |
| PHL | 254 | People and Politics | 3 |
| TIL | | 1 | |

| | | Course | Credits | Grade | Semester | Equivalent |
|-------|-----|--|---------------|------------|----------|------------|
| | | A minimum grade of C- or better is requ | ired in all m | ajor cours | sework | |
| | | n Performance Requirements | 2 | 1 1 | | |
| *BIOB | 101 | Discover Biology | 3 | | | |
| *BIOB | 102 | Discover Biology Lab | 1 | | | |
| *CHMY | 121 | Introduction to General Chemistry | 3 | | | |
| *CHMY | 122 | Introduction to General Chemistry Lab | 1 | | | |
| *PSYX | 100 | Intro to Psychology | 3 | | | |
| *STAT | 216 | Introduction to Statistics | 4 | | | |
| ECP | 120 | Emergency Medical Responder | 3 | | | |
| KIN | 105 | Foundations of Exercise Science | 3 | | | |
| KIN | 106 | Foundations of Exercise Science Lab | 1 | | | |
| AHMS | 144 | Medical Terminology | 3 | | | |
| WRIT | 201 | College Writing II | 3 | | | |
| AHAT | 210 | Prevention and Care of Athletic Injuries | 3 | | | |
| NUTR | 221 | Basic Human Nutrition | 3 | | | |
| BIOH | 301 | Human Physiology and Anatomy I | 3 | | | |
| BIOH | 302 | Human Physiology and Anatomy I Lab | 1 | | | |
| BIOH | 311 | Human Physiology and Anatomy II | 3 | | | |
| BIOH | 312 | Human Physiology and Anatomy II Lab | 1 | | | |
| CHTH | 317 | Health Behavior Theories | 3 | | | |
| KIN | 320 | Exercise Physiology | 3 | | | |
| KIN | 321 | Exercise Physiology Lab | 1 | | | |
| KIN | 322 | Kinesiology | 3 | | | |
| KIN | 323 | Anatomical Kinesiology Lab | 1 | | | |
| KIN | 325 | Biomechanics | 3 | | | |
| KIN | 328 | Kinesiology and Biomechanics Lab | 1 | | | |
| KIN | 330 | Motor Learning and Control | 3 | | | |
| KIN | 331 | Motor Learning and Control Lab | 1 | + + | | |
| KIN | 364 | Research Methods in Health and Human | 3 | | | |
| | | Performance | | | | |
| HTH | 411 | Alcohol, Tobacco and Other Drug Prevention | 3 | | | |
| KIN | 415 | Advanced Exercise Testing and Prescription | 3 | | | |
| HTH | 435 | Health and Wellness Across the Lifespan | 3 | | | |
| KIN | 462 | Evidence Based Assessment and Treatment | 3 | | | |
| PHSX | 103 | Our Physical World | 3 | | | |
| ACT | 498 | Internship | 3 | | | |

*May satisfy General Education requirements.

Athletic Training Requirements

| 1 sumetic | i i anning i | Requirements | | |
|-------------|---------------|--|-------|--|
| ATEP | 534 | Athletic Training Techniques I | 3 | |
| ATEP | 535 | Athletic Training Techniques II | 3 | |
| ATEP | 540 | Practicum in Athletic Training I | 1 | |
| ATEP | 541 | Practicum in Athletic Training II | 1 | |
| ATEP | 542 | Lower Extremity Assessment | 3 | |
| ATEP | 544 | Upper Extremity Assessment | 3 | |
| ATEP | 546 | General Medical Assessment | 3 | |
| ATEP | 550 | Practicum in Athletic Training III | 1 | |
| ATEP | 551 | Practicum in Athletic Training IV | 1 | |
| ATEP | 559 | Clinical Education I | 2 | |
| ATEP | 559 | Clinical Education II | 2 | |
| ATEP | 566 | Therapeutic Modalities | 3 | |
| ATEP | 572 | Therapeutic Exercise | 3 | |
| ATEP | 574 | Manual Therapy Techniques | 3 | |
| ATEP | 577 | Clinical Education III | 2 | |
| ATEP | 578 | Organization and Administration in Athletic Training | 3 | |
| ATEP | 582 | Clinical Education IV | 2 | |
| HADM | 607 | Health Information and Information Systems | 3 | |
| HHP | 502 | Research in Exercise and Sport Science | 3 | |
| NUTR | 411 | Nutrition for Sports and Exercise | 3 | |
| Elective se | elected in co | onsultation with advisor: | · · · | |
| | | | 3 | |
| HHP | 598 | Research Project | 3 | |
| or HHP | 599 | Thesis | 6 | |

BACHELOR OF SCIENCE IN HEALTH AND HUMAN PERFORMANCE/ MASTER OF SCIENCE IN ATHLETIC TRAINING 3+2 OPTION

| Categories | Credits | Earned | Remaining |
|--------------------------------|----------|--------|-----------|
| General Education Requirements | 31 | | |
| HHP Requirements | 85 | | |
| Athletic Training Requirements | 49-52 | | |
| Total | *165-168 | | |

*Some courses may be used to satisfy both General Education and major requirements, resulting in fewer overall credits.

A grade of C- or higher is mandatory in all health and human performance courses satisfying the major requirements. *Certain Courses in this program have prerequisites; students should check the course descriptions for required prerequisites.*

It is the student's responsibility to know and meet the requirements for graduation. A minimum of 36 credits must be upper division classes (300 and above).

Notes: