REHABILITATION SCIENCE, COMPREHENSIVE MAJOR

(Code 998-001)

University Requirements

GRADUATION REQUIREMENTS FOR BACCALAUREATE DEGREE

Credit Requirements

Minimum total for graduation 1 120
Upper division credits (courses numbered 300 and higher) 39
Liberal Education Core 36
Academic Concentrations

Grade Point Requirements 2

Total 2.00 average
Resident 2.00 average
Major 2.00 average
Minor 2.00 average
Certificate 2.00 average

University Residency Requirements

Minimum total 30
Senior year 23
Major, Standard, upper division in residence 12
Major, Comprehensive, upper division in residence 21
Certificate 25 percent of credits

Procedures Required for Graduation

Obtain admission to the degree program and/or the College offering it.

Apply for graduation on CampS.

1 Certain programs exceed this minimum.

2 See special requirements in each College.

Applicability of Credits Toward Graduation

Junior College or Two-Year College Credits. A maximum of 72 semester credits earned in a junior college or two-year college will be accepted as degree credits at UW-Eau Claire.

Extension Credits. Credits earned in credit outreach courses offered by UW-Eau Claire are treated as resident credits. Credits earned in extension courses offered by other units of the University of Wisconsin System are treated as transfer credits. All other (non-UW) extension and correspondence credits are normally limited to one-fourth of the total required for graduation from any curriculum.

WTCS Credits. A maximum of 72 semester credits earned in college parallel programs at Madison Area Technical College, Milwaukee Area Technical College, Nicolet Area Technical College, or Chippewa Valley Technical College may be accepted as degree credits at UW-Eau Claire. A set number of general education courses will be accepted from other technical schools. Occupational and technical courses may also be considered for transfer if the quality and content of the course work from the technical college is judged to be comparable to course work at UW-Eau Claire. Refer to the Transfer Credit Wizard (https://my.uwec.edu/psp/PUBLIC/EMPLOYEE/HRMS/c/EAU_SS_CUSTOM.EAU_TRNCRDWZ.GBL) or contact the UW-Eau Claire Admissions Office for information about the current transfer policy.

USAFI Credit. UW-Eau Claire will accept up to 32 semester credits for work done through the United States Armed Forces Institute, under the provision for non-UW correspondence credit (see Extension Credits above).

Activity Credit (band, chorus, drama, KINS 100-184 courses) Students may count toward graduation no more than one credit of KINS 110-184 courses. Students may count toward graduation no more than four credits earned in any single activity course and no more than 12 credits resulting from any combination of activity courses (excluding KINS 110-184 courses).

Other Restricted Credits. For other University restrictions, see the following: Cooperative Education; Credit by Examination; Satisfactory/Unsatisfactory Registration; Transfer of Credits. College or departmental restrictions may also be placed on Independent Study (399-499 courses), Directed Study (395-495), and other types of credits.

APPLICATION OF CREDITS TOWARD GRADUATION

Credit Restrictions

Satisfactory/Unsatisfactory

Total degree credit maximum 12
Major, Standard maximum 1 course
Major, Comprehensive maximum 2 courses

Credit by Examination

Total degree credit maximum ¼ of total
Major or minor maximum ½ of total

Two-Year College Credits

Total degree credit maximum 72 credits

Activity credit (band, chorus, drama, KINS 100-184)

Total KINS 100-184 maximum 1 credit
Total Band, chorus, drama maximum 12 credits
Single course band, chorus, drama maximum 4 credits

Extension credits

UW-System no maximum
Other extension/correspondence maximum ¼ of total

USAFI

USAFI maximum 32 credits

Liberal Education Core

The University of Wisconsin-Eau Claire measures learning outcomes to ensure that its graduates have achieved a liberal education and prepared themselves to contribute to a complex society. Upon graduation, each undergraduate will have met the four learning goals of our liberal education core and the 11 learning outcomes they comprise.

LIBERAL EDUCATION CORE REQUIREMENTS

a minimum of 36 credits
Knowledge Goal

Knowledge Outcome 1 (K1): Natural Sciences
Two (2) learning experiences
One experience in laboratory science must be selected from either K1 or K2.

Knowledge Outcome 2 (K2): Social Sciences
Two (2) learning experiences
One experience in laboratory science must be selected from either K1 or K2.

Knowledge Outcome 3 (K3): Humanities
Two (2) learning experiences

Knowledge Outcome 4 (K4): Fine Arts
One (1) learning experience

Skills Goal

Skills Outcome 1 (S1): Written and Oral Communication
Two (2) learning experiences
One S1 must meet the University Writing Requirement

Skills Outcome 2 (S2): Mathematics
One (1) learning experience
One S2 to meet the University Mathematics Requirement

Skills Outcome 3 (S3): Creativity
One (1) learning experience

Responsibility Goal

Responsibility Outcome 1 (R1): Equity, Diversity, and Inclusivity
Two (2) learning experiences
One R1 must satisfy Design for Diversity

Responsibility Outcome 2 (R2): Global Perspectives
One (1) learning experience

Responsibility Outcome 3 (R3): Civic and Environmental Issues
One (1) learning experience

Integration Goal

Integration Outcome 1 (I1): Integration
Two (2) learning experiences

Service-Learning Goal

Service-Learning 30 hours

College Degree Requirements

Human Sciences Departments
Specific Degree Requirements
Specific requirements for some human science degrees are published in conjunction with the Catalog description of the major leading to the degree, with specific courses required in several Liberal Education outcomes.

Bachelor of Science Degree in the College of Education and Human Sciences
Candidates for the degree of Bachelor of Science from a human sciences department must fulfill the requirements for credits, curriculum, GPA, and University residency as specified in the section of this catalog titled University Graduation Requirements. (See University Graduation Requirements [http://catalog.uwec.edu/undergraduate/graduation-requirements])

General Information

Placement Tests. The mathematics/foreign language placement tests are given during the orientation periods for new freshmen and transfers. Further information about the foreign language or the mathematics tests is available from the chair of the appropriate department.

Laboratory Science Courses. The following have been designated as fulfilling the requirements for laboratory science courses in the human sciences departments:

Degree Requirements

University Graduation Requirements. All candidates for degrees must fulfill the requirements for credits, curriculum, GPA, and University residency as specified in the section of this catalog titled University Graduation Requirements.

Human Sciences Graduation Requirements: Grade Point Averages. All degree candidates must earn minimum resident and total GPAs of 2.00 or higher in both the major and the second program if one is required. The resident and total GPAs for the major are computed using all attempted credits applicable to the major including those offered by departments other than the major department. The resident and total GPAs for the second program are computed similarly.

Major-Minor and Major-Certificate Requirements. Each candidate for a baccalaureate degree must present one of the following:

- Comprehensive major (at least 59-60 credits)
- Standard major (at least 36 credits) plus one of the following:
  - Another standard major (at least 36 credits), or
  - A minor (at least 24 credits), or
  - A certificate (12-18 credits)

No minor or certificate is required with a Comprehensive Major or with two majors of 36 credits each.

Certain degree programs which include Comprehensive Majors may require more than the minimum of 120 credits for graduation.

Admission Requirements

Admission to Rehabilitation Science Comprehensive Major
This major is designed to provide foundational coursework and experiential learning with the intention to prepare students for professional school/graduate study in the area of cardiac rehabilitation, physical therapy, occupational therapy, chiropractic medicine, therapeutic recreation, rehabilitation sciences or medical school and physician assistant programs. In addition, this major will also prepare students to enter the workforce directly in medical-based fitness centers, cardiac rehabilitation programs, gerontology/senior fitness programs, and community centers involving physical activity programs for individuals with disabilities or special needs. Formal application to the Rehabilitation Science Major should be made during the second year (either fall or spring semester) of attendance while enrolled in KINS 320 Foundations of Rehabilitation Sciences. This will allow students to begin the
2-year course of study during the following academic year. The number of students admitted to the program is limited by available resources. Thus, not everyone who applies can be guaranteed admission ( up to 25 new students are admitted each semester).

The Rehabilitation Science Program Committee will screen students for admission to the program. At the time of application, students must:

1. Students must have a minimum resident and total GPA of 2.75.
2. Submit a completed program application form.
3. Be enrolled in or have completed KINS 304, KINS 308, and KINS 320.
4. Submit a cover letter and resume highlighting qualifications related to Rehabilitation Science

Student admission will be based on the following criteria:

1. Total GPA - 40%
2. Overall performance in KINS 304, KINS 308, and KINS 320 - 36%
3. Evaluation of student cover letter, resume, and application self-reflective essays - 24%

Students who are not accepted in the Rehabilitation Science program may apply again the following semester. Those students who choose to re-apply are reminded that the program is a two-year course of study once accepted and reapplying could delay their graduation up to one year.

Retention
Once admitted into the Rehabilitation Science program, the student must meet the following criteria to remain in the program:

1. Maintain a 3.00 GPA in all Rehabilitation Science core courses.
2. Continue to display appropriate dispositions regarding professional development, as outlined in the Policy for Disposition Intervention, Department of Kinesiology, Rehabilitation Science Major.
3. Complete each course, lab, and practicum experience within the Rehabilitation Science core (KINS 320, KINS 351, KINS 355, KINS 358, KINS 440, KINS 464, KINS 466, KINS 474, KINS 484 and KINS 491) with at least a C+.

To graduate from this program a student must achieve a 2.75 or higher total GPA.

Transfer Students
Transfer students must meet all application requirements prior to application to the program. KINS 320 must be taken on campus. Transfer students who are interested in the Rehabilitation Science Comprehensive Major should inform the Admissions Office upon application for admission to the University and contact the Rehabilitation Science program director.

Major Requirements
(Code 998-001)

Core Requirements for All Kinesiology Majors

(Except Athletic Training Code 995-060)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>KINS 294</td>
<td>Anatomical Kinesiology</td>
<td></td>
</tr>
<tr>
<td>KINS 304</td>
<td>Biomechanical Kinesiology</td>
<td></td>
</tr>
<tr>
<td>KINS 308</td>
<td>Exercise Physiology</td>
<td></td>
</tr>
</tbody>
</table>

KINS 426 Motor Development Across the Lifespan 3

Total Credits 12

Sixty semester credits including the Core:

Rehabilitation Science Core (28 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>KINS 320</td>
<td>Foundations of Rehabilitation Science</td>
<td>3</td>
</tr>
<tr>
<td>KINS 351</td>
<td>Cancer Recovery and Fitness Lab</td>
<td>1</td>
</tr>
<tr>
<td>KINS 355</td>
<td>Exercise Physiology Laboratory Assessment</td>
<td>3</td>
</tr>
<tr>
<td>KINS 358</td>
<td>Fitness Assessment and Exercise Prescription</td>
<td>4</td>
</tr>
<tr>
<td>KINS 440</td>
<td>Human Performance Seminar</td>
<td>3</td>
</tr>
<tr>
<td>KINS 464</td>
<td>Clinical Exercise Physiology</td>
<td>3</td>
</tr>
<tr>
<td>KINS 466</td>
<td>Community Fitness Programming</td>
<td>3</td>
</tr>
<tr>
<td>KINS 474</td>
<td>Research Methods in Kinesiology (Meets LE-I1 and LE-S3)</td>
<td>4</td>
</tr>
<tr>
<td>KINS 484</td>
<td>Adapted Physical Education</td>
<td>3</td>
</tr>
<tr>
<td>KINS 491</td>
<td>Practicum in Rehabilitation Science</td>
<td>1-2</td>
</tr>
</tbody>
</table>

Rehabilitation Science Secondary Area (20-21 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 214</td>
<td>Human Anatomy and Physiology I</td>
<td>4</td>
</tr>
<tr>
<td>BIOL 314</td>
<td>Human Anatomy and Physiology II</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 103</td>
<td>General Chemistry I (Meets LE-K1 and LE-K1L)</td>
<td>4-5</td>
</tr>
<tr>
<td>or CHEM 105 &amp; CHEM 106</td>
<td>General Chemistry I Lecture and General Chemistry I Laboratory</td>
<td></td>
</tr>
<tr>
<td>MATH 246</td>
<td>Elementary Statistics (Meets LE-S2)</td>
<td>4</td>
</tr>
<tr>
<td>PHYS 100</td>
<td>Physical Science (Meets LE-K1 and LE-K1L)</td>
<td>4</td>
</tr>
<tr>
<td>or PHYS 211</td>
<td>General Physics</td>
<td></td>
</tr>
</tbody>
</table>

Required LE courses:

K1 (Natural Sciences)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYS 100</td>
<td>Physical Science</td>
<td>4</td>
</tr>
<tr>
<td>or PHYS 211</td>
<td>General Physics</td>
<td></td>
</tr>
<tr>
<td>CHEM 103</td>
<td>General Chemistry I</td>
<td>4-5</td>
</tr>
<tr>
<td>or CHEM 105 &amp; CHEM 106</td>
<td>General Chemistry I Lecture and General Chemistry I Laboratory</td>
<td></td>
</tr>
</tbody>
</table>

S1 (Written and Oral Communication)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>WRIT 114</td>
<td>Intensive Blugold Seminar in Critical Reading and Writing</td>
<td>5</td>
</tr>
<tr>
<td>or WRIT 116</td>
<td>Blugold Seminar in Critical Reading and Writing</td>
<td></td>
</tr>
<tr>
<td>or WRIT 118</td>
<td>Accelerated Blugold Seminar in Critical Reading and Writing</td>
<td></td>
</tr>
<tr>
<td>or WRIT 120</td>
<td>Blugold Seminar in Critical Reading and Writing for Transfer Students</td>
<td></td>
</tr>
</tbody>
</table>

S2 (Mathematics)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 246</td>
<td>Elementary Statistics</td>
<td>4</td>
</tr>
</tbody>
</table>

I1 (Integration), S3 (creativity)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>KINS 474</td>
<td>Research Methods in Kinesiology</td>
<td>4</td>
</tr>
</tbody>
</table>

Note: The Service-Learning graduation requirement is met by the completion of required course work within this major.

NOTE: No degree credit may be earned under the Satisfactory/Unsatisfactory option in any course presented for completion of a major or minor in Athletic
Training or Kinesiology unless Satisfactory/Unsatisfactory is the only grading option available for a course.

NOTE: Students must maintain a cumulative GPA of at least 3.0 in all Rehabilitation Science core courses and obtain at least a C+ in each of these courses.