1. Application Procedure

UW System application is required for admission to the university, along with official high school and all college transcripts. To apply, visit https://apply.wisconsin.edu. To be accepted into the exercise science or sport management major, a student must have a cumulative GPA of 2.00 or better and a GPA of 2.75 or better in 12 or more completed credits for exercise science, or a GPA of 2.50 or better in 12 or more completed credits for sport management (these 12 credits for both majors must include HESM 210 Introduction to Health, Exercise Science, and Sport Management (or AHS 101 for Exercise Science majors) and cannot include fieldwork credits). Students must obtain a C or better in each of the classes used to declare the major (a C- is not acceptable). These requirements can be satisfied by equivalent transfer work that is accepted by the department.

2. Transfer Policies

Transfer degree seeking student must earn a minimum of 30 of their last 60 credits at UW-Parkside toward their degree to fulfill the residency requirement. Individual departments and programs may require that certain courses be taken at UW-Parkside. Students transferring from non-baccalaureate institutions to UW baccalaureate-granting institutions may generally transfer up to 72 credits earned at non-baccalaureate institutions toward the 120 credits required for degree completion. UW institutions may accept additional credits toward the degree where appropriate.

3. Requirements for the Exercise Science Major (73-78 credits)

The following common requirements are in addition to the university general education requirements.

<table>
<thead>
<tr>
<th>MADISON COLLEGE Course</th>
<th>UW-Parkside Name</th>
<th>UWP Course</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Required Core Courses</strong></td>
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</tr>
<tr>
<td>1. Choose one combination of anatomy courses (10 credits):</td>
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<tr>
<td>20-806-207</td>
<td>Human Physiology and Anatomy I AND</td>
<td>BIOS 105 AND</td>
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<tr>
<td>20-806-208</td>
<td>Human Physiology and Anatomy II OR</td>
<td>BIOS 106 OR</td>
</tr>
<tr>
<td>Taken at UWP</td>
<td>Functional Human Anatomy AND</td>
<td>BIOS 300 AND</td>
</tr>
<tr>
<td>Taken at UWP</td>
<td>Mammalian Physiology</td>
<td>BIOS 341</td>
</tr>
<tr>
<td>2. Choose one physics course (4 credits):</td>
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<tr>
<td>Taken at UWP</td>
<td>Principles of Physics OR</td>
<td>PHYS 101 OR</td>
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<tr>
<td>Taken at UWP</td>
<td>Principles of Physics with Medical Applications</td>
<td>PHYS 102</td>
</tr>
<tr>
<td>3. Required psychology course (3 credits)</td>
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<tr>
<td>20-809-231</td>
<td>Intro to Psychological Science</td>
<td>PSYC 101</td>
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<tr>
<td>4. Choose one health science related course (3 credits):</td>
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<tr>
<td>HES 219 OR PED 219</td>
<td>Introduction to Health, Exercise Science, and Sport Management OR</td>
<td>HESM 210 OR</td>
</tr>
<tr>
<td>Taken at UWP</td>
<td>Intro to Applied Health Sciences</td>
<td>AHS 101</td>
</tr>
<tr>
<td>5. Required courses (45 credits):</td>
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</tr>
<tr>
<td>Taken at UWP</td>
<td>Lifetime Wellness</td>
<td>HESM 270</td>
</tr>
<tr>
<td>Taken at UWP</td>
<td>Sport and Fitness Nutrition</td>
<td>HESM 380</td>
</tr>
<tr>
<td>Taken at UWP</td>
<td>Legal Issues in Sport and Fitness Management</td>
<td>HESM 300</td>
</tr>
<tr>
<td>HES 205 or PED 205</td>
<td>Prevention and Care of Athletic Injuries</td>
<td>HESM 345</td>
</tr>
</tbody>
</table>
*The fieldwork component can be completed by one of the following options

a) Fieldwork Only option
   Twelve (12) credits with at least 3 of these credits completed in the student’s last semester of studies

b) Fieldwork/Course Option
   Twelve (12) credits of 300- or 400-level pre-approved courses. A minimum of 6 credits must be in HESM 498 Fieldwork in Exercise Science with at least 3 of these credits completed in the student’s last semester of studies

**Required Exercise Science Concentrations (12-13 credits):**
In addition to completing the core courses within the exercise science major, students must choose and complete one of the following concentrations, based on their area of interest.

**A) Fitness Management (12 credits)**
Required courses:
- 10-102-134 Introduction to Business BUS 100
- 10-101-113 Financial Accounting ACCT 201
- Taken at UWP Sport and Fitness Marketing HESM 450
- Taken at UWP Sport Sales and Customer Service HESM 455

**B) Strength and Conditioning (12-13 credits)**
Required courses (9 credits):
- Taken at UWP Research Methods in Exercise Science HESM 350
- Taken at UWP Program Design and Exercise Techniques HESM 425
- Taken at UWP Therapeutic Exercise for Athletic Injuries HESM 445
Choose one statistics course (3-4 credits):
- 20-804-240 Psychological Statistics PSYC 250
- OR
- OR
- Taken at UWP Biostatistics BIOS 210

4. **Requirements for the Sport Management Major (60 credits)**
In addition to satisfying the general university requirements, students seeking to graduate with bachelor of science with a major in sport management must satisfy the following:

**A. Required Core Courses (39 credits)**
- 10-102-134 Introduction to Business BUS 100
- 10-801-198 Public Speaking SPCH 105
- Taken at UWP Writing for Business & Industry ENGL 204
- Taken at UWP Introduction to Health, Exercise Science, and Sport Management HESM 210
- Taken at UWP Advanced Issues in Sport Management HESM 220
- Taken at UWP Ethics and Issues in Sport Management HESM 282
- Taken at UWP Legal Issues in Sport Management HESM 300
- Taken at UWP Sport Business and Finance HESM 420
- Taken at UWP Sport and Fitness Marketing HESM 450
B. Elective Courses (21 credits)
Choose 21 credits of courses from the elective courses list for sport management.
Two courses, BUS 202 and HES 217 can be taken at UW Colleges.
To see the full list of options, see the academic catalog:
http://uwp.edu/catalog-pdfs/hesm.pdf

5. Skills, Foreign Language, Ethnic Diversity, & General Education Requirements
Students that earn an Associate in Art or Associate in Science at Madison College will satisfy general education and skills requirements at UW-Parkside. Students may need to meet the foreign language and ethnic diversity requirement.

Students who transfer to UW-Parkside without the Associate of Arts & Science degree must complete skills, foreign language, diversity, and general education requirements as listed below.

ENGLISH AND MATH COMPUTATIONAL SKILLS

<table>
<thead>
<tr>
<th>Madison College Course</th>
<th>UW-Parkside Name</th>
<th>UWP Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-801-152 OR 10-801-195 OR 20-801-202</td>
<td>Composition and Reading</td>
<td>ENGL 101</td>
</tr>
<tr>
<td>10-804-152 OR 10-804-195 OR 10-804-201 OR 20-804-202</td>
<td>Survey of Mathematics OR College Algebra I</td>
<td>MATH 102 OR MATH 111</td>
</tr>
<tr>
<td>10-804-115 OR 20-804-203 OR 20-804-212 OR 20-804-229</td>
<td>College Algebra II</td>
<td>MATH 112 (required for business majors)</td>
</tr>
</tbody>
</table>

FOREIGN LANGUAGE REQUIREMENT
Must be fulfilled by one of the following options:
• two years of one language in high school with a grade of C or better in the second year of the language
• complete course at 104 level or above at UW-Parkside (or equivalent)
• 2 college semesters of one foreign language from an accredited institution

ETHNIC DIVERSITY REQUIREMENT
Any UWP course or equivalency with the (DV) designation meets UW-P’s ethnic diversity requirement.

GENERAL EDUCATION REQUIREMENT
1. HUMANITIES AND ARTS: 12 Credits required from at least three different departments/programs
2. SOCIAL AND BEHAVIORAL SCIENCE: 12 Credits required from at least three different departments/programs
3. NATURAL SCIENCE: 12 Credits required from at least three different departments/programs
Options are shown on page 4.

UW-Parkside Admissions Office
Amelia Tobias
Transfer Admissions Counselor
Phone: (262)595-2668
E-mail: tobias@uwp.edu

Health, Exercise Science, and Sport Management Department
William Miller
Phone: (262) 595-2308
E-mail: miller1@uwp.edu

Visit the College of Natural and Health Sciences website:
http://uwp.edu/learn/colleges/naturalhealthsciences/index.cfm
Every effort is made to maintain accurate information; however, this information is subject to change. It is always best to check with your UW College advisor, UWP Transfer Admissions Counselor, or UWP advisor to ensure accuracy of equivalencies in your transfer plan. Students may also utilize the Student Transfer Assessment Report (STAR) and the Transfer information System (TIS) to view equivalencies.