

**Articulation Agreement  
Offered collaboratively by  
Bay Mills Community College  
and  
Lake Superior State University  
For  
Bachelor of Science in Kinesiology**

**Scope of Program:**

Bay Mills Community College (BMCC) and Lake Superior State University (LSSU) agree to establish a cooperative agreement for students who complete the Associate of Science in Exercise Science degree at Bay Mills Community College and transfer to Lake Superior State University to complete the Bachelor of Science in Kinesiology. LSSU offers two concentrations within the BS in Kinesiology: Exercise Science and Sport and Fitness Management. Students who follow this articulated program agreement must apply and be admitted to LSSU. This agreement shall become effective upon the last dated signature.

**Program Articulation:**

Students completing the Associate of Science in Exercise Science at Bay Mills Community College and earning a 2.0 or above in each Michigan Transfer Agreement course or a 1.7 or above in each course may transfer the course credits indicated toward the Bachelor of Science in Kinesiology. Upon completion of the program courses and the meeting of all graduation requirements, Lake Superior State University will award a Bachelor of Science in Kinesiology.

**Responsibilities:**

Bay Mills Community College agrees to:

1. Engage in broad-based outreach to identify, recruit, and develop potential students in the Associate of Science in Exercise Science degree program and to monitor the progress of these students to ensure their continued qualification toward completion of the Associate of Science in Exercise Science.
2. Advertise and make accessible this agreement to all current potential students at BMCC.
3. Advise students of transfer equivalencies for each of LSSU's Kinesiology concentrations. Advise students of the following concentration choices:
  - a. Choice of one of the following concentrations: Exercise Science or Sport and Fitness Management.
4. Make LSSU application requirements known to students.
5. Ensure continued course offerings for the appropriate academic preparation of students, for transfer to the LSSU kinesiology program.
6. Facilitate engagement between students and LSSU kinesiology advising.

Lake Superior State University agrees to:

1. Communicate with BMCC regarding transfer expectations and transferable courses.
2. Identify and offer advising and academic support to transfer students.
3. Ensure continued course offerings for Bachelor of Science in Kinesiology degree requirements.
4. Grant a baccalaureate degree to each kinesiology student upon successful completion of LSSU graduation requirements.
  - a. Students must meet the minimum degree requirement of 124 total credits. Elective courses may need to be added to meet this requirement.
  - b. Students must complete at least 30 of the 124 credits earned for the degree at Lake Superior State University.
  - c. At least 50 percent of the departmentally required (major) 300/400 level credits must be earned using courses offered by Lake Superior State University.
  - d. Students must earn a minimum of a "C-" (1.70) in each course in order to be considered for transfer credit.
  - e. Students must complete all general education requirements with a general education GPA of 2.00 or higher. The general education requirements will be considered met for students transferring to LSSU with the Michigan Transfer Agreement.
  - f. Students must complete all major core requirements.
  - g. Students must choose one concentration in Exercise Science or Sport and Fitness Management.
  - h. Course substitutions or waivers of departmental degree program requirements may only be granted by the Dean of the College of Health and Emergency Responders.

**Program Publicity:**

Both institutions agree that all program materials, media releases, and interview comments concerning this articulation agreement shall be mutually approved prior to publication, release, or comment, which such approval will not be unreasonably withheld. Both institutions agree that all program materials will be made available to both institutions for use and distribution upon request.

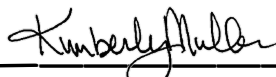
**Length of Agreement:**

Both parties agree to communicate any changes in their respective programs that may affect this articulation agreement. The parties commit to a review every two years. The agreement shall be reviewed in the fall of 2028. Upon satisfactory review of the agreement conditions and effectiveness, the agreement may be renewed through a continued agreement or amendment. The agreement may be suspended or revoked only upon written request by either institution with sixty (60) day advance notice to: an administrative representative from BMCC and an administrative representative from LSSU. Should either institution provide a written request for


suspension or revocation, any student currently in progress toward the Associate of Science in Exercise Science at BMCC shall be permitted to continue.

In Witness Whereof, the representatives of the parties below have the authority to execute this Agreement:

**LAKE SUPERIOR STATE UNIVERSITY**

By:   
Kimberly Muller, PhD  
Provost & Vice President of  
Academic Affairs

Date: 2/13/26

By:   
Kathy Berchem, DNP  
Dean of College of  
Health & Emergency Responders

Date: 2/5/2026

**BAY MILLS COMMUNITY COLLEGE**

By: \_\_\_\_\_  
Duane Bedell  
President

Date: \_\_\_\_\_

By: \_\_\_\_\_  
Samantha Cameron  
Vice President of Academic  
Affairs

Date: \_\_\_\_\_

By: \_\_\_\_\_  
Sherri Schofield  
Registrar

Date: \_\_\_\_\_

## Course Transfer Equivalencies

| Bay Mills Community College                |        | Lake Superior State University                                  |        |
|--|--------|---|--------|
| Course                                     | Credit | Course  | Credit |
| EN111 College Composition                  | 4      | ENGL110 First-Year Composition I                                | 3 + 1  |
| EN112 Content Area Comp. & Research        | 4      | ENGL111 First-Year Composition II                               | 3 + 1  |
| EN107 Public Speaking                      | 3      | COMM101 Fund/Speech Communication                               | 3      |
|  |        |   |        |
| CS*** Computer Science Elective            | 4      | CSCI177 Elective  | 3      |
|  |        |   |        |
| NA113 Native American Awareness            | 1      | NATV177, fulfills MTA requirement                               | 1      |
| NA125 History and Org. of MI Tribes        | 4      | SDGE100, fulfills MTA requirement                               | 4      |
| Humanities Elective                        | 3-4    | Fulfills MTA requirement  | 3-4    |
|  |        |   |        |
| MA*** Approved Math Elective               |        | Fulfills MTA requirement  |        |
| MA116 College Algebra                      | 4      | MA111 College Algebra   | 3 + 1  |
| MA206 Statistical Methods                  | 4      | MA207 Principles of Statistical Methods                         | 3 + 1  |
|  |        |   |        |
| Approved Science Elective                  |        | Fulfills MTA requirement (Two disciplines)                      |        |
| BI221 Anatomy & Physiology I               | 4      | BIOL121 Human Anatomy & Physiology I                            | 4      |
| BI222 Anatomy & Physiology II              | 4      | BIOL122 Human Anatomy & Physiology II                           | 4      |
| CH104 Introduction to Chemistry            | 4      | CHEM108 Applied Chemistry, and<br>CHEM109 Applied Chemistry Lab | 3<br>1 |
| Or   |        | Or  |        |
| CH131 General Chemistry I                  | 4      | CHEM115 General Chemistry I                                     | 4      |
|  |        |   |        |
| ES101 Fitness and Wellness                 | 2      | KINS140 Health and Fitness                                      | 2      |
| ES105 Sociology of Sports                  | 4      | Fulfills MTA Requirement  | 4      |
| ES109 Conditioning & Strength in Training  | 4      | KINS265 Exercise Prescription I                                 | 3 + 1  |
| ES111 Physical Rehabilitation and Mod.     | 3      | KINS346 Corrective Exercise                                     | 3      |
| ES113 Sports Nutrition                     | 3      | KINS376 Nutrition for Sprt Exer Perfomnce                       | 3      |
| ES204 Care & Prevention of Sports Injuries | 4      | KINS130 Ath Injury Illness Prevention                           | 3 + 1  |
| ES205 Sports Management                    | 4      | KINS104 Intro to Sport Mgmt Skills                              | 3 + 1  |
| ES221 Exercise Science Capstone            | 3      | KINS281 Professional Development I                              | 1 + 2  |

## Exercise Science Concentration

### Courses to be Completed at LSSU

| Major Core Requirements                                      |        | Exercise Science Concentration        |        |
|--|--------|---------------------------------------|--------|
| Course   | Credit | Course                                | Credit |
| USEM101 Univ Sem I**   | 1      | KINS344 Biomechanical Principles      | 3      |
| KINS101 Foundations in Kinesiology**                         | 3      | KINS361 Exercise Physiology           | 4      |
| KINS141 Introduction to Movement                             | 3      | KINS428 Psych of Clinical Kinesiology | 3      |
| KINS202 Diversity and Inclusion in Sport**                   | 3      | KINS434 Motor Learning                | 3      |
| KINS232 Lifespan Health Assessment                           | 3      | KINS444 Exercise Prescription II      | 3      |
| KINS248 Psychology of Coaching                               | 3      |                                       |        |
| KINS263 Group Instruction                                    | 3      |                                       |        |
| KINS268 Fitness Eval I                                       | 3      |                                       |        |
| KINS285 Program Development                                  | 3      |                                       |        |
| KINS332 Intro to Health Promotions                           | 3      |                                       |        |
| KINS358 Research Methods Kinesiology                         | 3      |                                       |        |
| KINS 381 Professional Development Seminar                    | 1      |                                       |        |
| KINS401 or 496 Internship I or Selected Research Topics      | 2      |                                       |        |
| KINS432 Community Health Intervention                        | 3      |                                       |        |
| KINS440 Kinesiology Seminar                                  | 1      |                                       |        |
| KINS450 Contemporary Issues in Sport                         | 3      |                                       |        |
| KINS452 Allied Health Administration                         | 3      |                                       |        |
| BIOL121 Anatomy and Physiology I*                            | 4      |                                       |        |
| BIOL122 Anatomy and Physiology II*                           | 4      |                                       |        |
| CHEM108 or CHEM115 Applied Chemistry or General Chemistry I* | 3-5    |                                       |        |
| MATH 111 or higher*  | 3      |                                       |        |

\*Only needed if equivalent course not taken at BMCC.

\*\*Waived if the student completed an Associate of Science in Exercise Science degree from BMCC.

## Sport and Fitness Management Concentration

### Courses to be Completed at LSSU

| Major Core Requirements   |        | Sports and Fitness Management Concentration |        |
|---|--------|---|--------|
| Course  | Credit | Course                                      | Credit |
| USEM101 Univ Sem I**  | 1      | KINS270 Sports Management                   | 3      |
| KINS101 Foundations in Kinesiology**                            | 3      | MRKT379 Sport & Event Marketing             | 3      |
| KINS141 Introduction to Movement                                | 3      | KINS350 Communication in Sport              | 3      |
| KINS202 Diversity and Inclusion in Sport**                      | 3      | KINS360 Revenue Generation                  | 3      |
| KINS232 Lifespan Health Assessment                              | 3      | KINS482 Sport Leadership                    | 3      |
| KINS248 Psychology of Coaching                                  | 3      | KINS470 Sport Law                           | 3      |
| KINS263 Group Instruction                                       | 3      |   |        |
| KINS268 Fitness Eval I  | 3      |   |        |
| KINS285 Program Development                                     | 3      |   |        |
| KINS332 Intro to Health Promotions                              | 3      |   |        |
| KINS358 Research Methods Kinesiology                            | 3      |   |        |
| KINS 381 Professional Development Seminar                       | 1      |   |        |
| KINS401 or 496 Internship I or Selected<br>Research Topics      | 2      |   |        |
| KINS432 Community Health Intervention                           | 3      |   |        |
| KINS440 Kinesiology Seminar                                     | 1      |   |        |
| KINS450 Contemporary Issues in Sport                            | 3      |   |        |
| KINS452 Allied Health Administration                            | 3      |   |        |
| BIOL121 Anatomy and Physiology I*                               | 4      |   |        |
| BIOL122 Anatomy and Physiology II*                              | 4      |   |        |
| CHEM108 or CHEM115 Applied Chemistry or<br>General Chemistry I* | 3-5    |   |        |
| MATH 111 or higher*   | 3      |   |        |

\*Only needed if equivalent course not taken at BMCC.

\*\*Waived if the student completed an Associate of Science in Exercise Science degree from BMCC.