

TRANSFER ARTICULATION AGREEMENT

between

LEWIS-CLARK STATE COLLEGE

500 8th Avenue, Lewiston, ID 83501

Bachelor of Science: Kinesiology

and

UNIVERSITY OF IDAHO

875 Perimeter Drive, Moscow, ID 83844

Master of Science: Athletic Training

The purpose of this agreement is to articulate a program of study to ensure ease of transfer for students and to clearly outline a timely path to completion. This Agreement includes a course-to-course transfer equivalency to allow completion of a Bachelor of Science degree in Kinesiology with an emphasis in Exercise Science and Health Occupations from Lewis-Clark State College (LCSC) and a seamless transfer to University of Idaho (UI) to complete a Master of Science degree in Athletic Training. The agreement between LCSC and UI represents a 3+2 Degree Program and encompasses two academic phases: (1) Phase I, a Pre-Athletic Training set of coursework at LCSC (i.e., first 3 years of an undergraduate education in Kinesiology); and (2) Phase II, the UI Athletic Training Master of Science coursework (see table below).

Student selection into the 3+2 Degree Program (i.e., Program) will follow successful acceptance and completion of Phase I, and successful admission into Phase II. LCSC students who have indicated an interest in the LCSC-UI 3+2 MSAT program will complete a program information form declaring a major in Kinesiology with an emphasis in Exercise Science and Health Occupations, will meet with an assigned academic advisor to plan a program of study and receive additional advising concerning application requirements for the UI, and must meet minimum or higher general college criteria for satisfactory academic progress. Students who are admitted into Phase I will be identified (i.e., name and contact information) to the UI Athletic Training Master of Science Program. Phase I admitted students will be contacted periodically by the UI as they proceed through the initial phase. Relevant Athletic Training Program and UI application information will be communicated.

Student admission to Phase II of the 3+2 Program consists of a competitive application process and interview. Students who are in good standing in Phase I of the Program, as described above, are encouraged to enter into the UI admissions process between April 1st and August 1st

following their second undergraduate year at LCSC (later entry is permitted, but may prevent a timely admissions decision). The UI application procedure, selection process and application procedures are outlined on the UI website and will also be available in hard-copy, by request from the UI Admissions Office. In order to begin Phase II of the Program, Phase I students must successfully complete the specific prerequisite coursework as identified by the UI Master of Athletic Training Program as well as fulfill all University of Idaho Graduate School entry requirements. A Phase I student who enters the UI admission and selection process and completes all application steps will be timely notified of an acceptance decision.

Each year a minimum of three LCSC students who meet the eligibility criteria and who are deemed qualified by the UI program faculty through application materials and interview will be accepted into the MSAT program.

Students not accepted into the Program or placed on a waiting list, will be notified of the decision by the UI, so the student can work with a LCSC representative to create a plan for finishing the bachelor's degree at LCSC. The LCSC representative will also be notified of students not accepted into the Program for Phase II. Students not accepted should work with the LCSC representative in order to discuss the potential for a future application into the Program (i.e., Phase II). Students inquiring about acceptance should contact the UI Admissions Office. Once admitted to Phase II, the student begins taking coursework for the UI Master of Science in Athletic Training Degree. The student will be allowed to count all credits specified in the first year of Phase II curriculum in this document toward their baccalaureate requirements, pending compliance with LCSC transfer policy.

A student who successfully completes Phase I at LCSC and the first year of Phase II at UI will have the Bachelor of Science in Kinesiology degree with an emphasis in Exercise Science and Health Occupations conferred by LCSC. A student who successfully completes Phase II at the UI will have the Master of Science in Athletic Training degree conferred by the University of Idaho.

A student who begins Phase II at UI but does not receive a passing grade in one or more courses in the first year will no longer be eligible for the MSAT program, but may reapply to the MSAT program at a later date and may need to retake any courses for which they do not meet the grade requirement.

Students who are no longer eligible for the UI MSAT program due to not passing a course, may continue in good standing at LCSC to successfully complete all requirements for an undergraduate degree.

If a student does not receive a passing grade in one or more courses during the second year of Phase II, the student could wait until the following year to reapply to the MSAT to retake the course(s) in question.

Any student in the MSAT who receives a D or lower must retake the course to continue in the program.

The 3+2 Program will be marketed by both LCSC and UI, and representatives from each program will be aware of the Program. Both institutions will promote the Program and supply promotional material to each other for approval prior to distribution.

The UI Athletic Training Master of Science Program will conduct periodic assessments regarding applicant credentials, admission decisions, and student performance. Information will be shared with LCSC, as permissible, and following the Family Educational Rights and Privacy Act.

This agreement will be effective upon signing by all parties and reviewed annually (i.e., year to year) by both LCSC and UI during the month of agreement signing, and if revised, the agreement will need appropriate approvals from LCSC and UI. The agreement can be terminated by either institution upon 1 year notice.

Students transferring University of Idaho credits to Lewis-Clark State College for BS: Kinesiology with an emphasis in Exercise Science and Health Occupations degree completion under this agreement must meet the requirements detailed below.

- All required courses (or approved equivalencies) credits and GPA as published in the catalog year under which the student is graduating. Courses at each institution may be offered in a variety of formats, including face-to-face, online, and hybrid.
- Students must meet LCSC's residency requirement as published in the catalog year under which the student is graduating.
- Students must submit a degree-seeking application and be responsible for all tuition and fees associated with enrollment at each institution in which they are enrolled. There are no additional fees to participate in this program.
- Students are expected to adhere to general academic policies and procedures required for admission to Lewis-Clark State College in addition to admission requirements for their program of study (identified below). The College catalog details relevant policies and procedures.
- Each student will be assigned an advisor within her/his major or program. The advisor will assist the student in charting a comprehensive academic plan allowing for the completion of all baccalaureate requirements. (*See sample program plan below.*)
- Students must meet the catalog requirements under which they enter, within a 7 year period (per accreditation standards).
- Students will abide by policies and procedures, including those governing transfer of credit and degree conferment, and pay tuition and fees at the institution in which they are completing coursework.

- Candidates must fulfill the requirements of the College of Graduate Studies and of the Department of Movement Sciences. See the College of Graduate Studies for the general Master's degree requirements.

University of Idaho

Athletic Training (M.S.A.T.)

Lewis-Clark State College

Kinesiology: Exercise Science and Health Occupations (B.S.)

Fall I

ENGL 101 COLLEGE WRITING 3.00 Credits
General Education: Oral Communication 3.00 Credits
General Education: Mathematical Ways of Knowing 3.00-4.00 Credits
General Education: Humanistic & Artistic Ways of Knowing 3.00 Credits
KIN 260 INTRODUCTION TO KINESIOLOGY AND HEALTH 1.00 Credit

Spring I

ENGL 102 RESEARCH WRITING 3.00 Credits
CHEM 105 GENERAL, ORGANIC AND BIOCHEMISTRY or CHEM 111 PRINCIPLES OF CHEMISTRY I 4.00 Credits
General Education: Social & Behavioral Ways of Knowing 3.00 Credits
KIN/HLTH 272 FITNESS AND WELLNESS 3.00 Credits

Fall II

BIOL 252 HUMAN ANATOMY AND PHYSIOLOGY I 4.00 Credits
General Education: Social & Behavioral Ways of Knowing 3.00 Credits
General Education: Humanistic & Artistic Ways of Knowing 3.00 Credits
HLTH 246 HUMAN SEXUALITY, 247 STRESS MANAGEMENT, or 248 BEHAVIOR CHANGE 1.00 Credit

KIN 261 SKILL AND ANALYSIS: COURT SPORTS, 262 SKILL AND ANALYSIS: FIELD SPORTS, 267 SKILL/ANALYSIS: STRENGTH DEVELOPMENT, 268 SKILL AND ANALYSIS: CORE AND FLEXIBILITY, or 269 SKILL AND ANALYSIS: EDUCATIONAL GYM&MOV 1.00 Credit

Spring II

General Education: Integrative Seminar 3.00 Credits
HLTH 246 HUMAN SEXUALITY, 247 STRESS MANAGEMENT, or 248 BEHAVIOR CHANGE 1.00 Credit
KIN 261 SKILL AND ANALYSIS: COURT SPORTS, 262 SKILL AND ANALYSIS: FIELD SPORTS, 267 SKILL/ANALYSIS: STRENGTH DEVELOPMENT, 268 SKILL AND ANALYSIS: CORE AND FLEXIBILITY, or 269 SKILL AND ANALYSIS: EDUCATIONAL GYM&MOV 1.00 Credit
KIN 370 MOTOR LEARNING/MOTOR DEVELOPMENT 3.00 Credits
HLTH 352 TECHNOLOGIES FOR HEALTH AND WELLNESS PROFESSIONALS 3.00 Credits
HLTH 354 ADDICTION AND PERFORMANCE 2.00 Credits

Fall III

KIN 486 ORGANIZATION AND ADMINISTRATION OF HEALTH, PHYSICAL EDUCATION, RECREATION, ATHLETICS 3.00 Credits
KIN 362 BIOMECHANICS 3.00 Credits
KIN 381 TESTS AND MEASUREMENTS IN PHYSICAL EDUCATION 3.00 Credits
HLTH 248 BEHAVIOR CHANGE, HLTH 454 WELLNESS COACHING, KIN 435 AGING AND PHYSICAL ACTIVITY or KIN 467 PHYSICAL ACTIVITY AND RECREATION FOR INDIVIDUALS WITH SPECIAL NEEDS 1.00-3.00 Credits
KIN 248 SPORTS MEDICINE 3.00 Credits

Spring III

HLTH 353 NUTRITION 3.00 Credits

HLTH 288 BASIC FIRST AID/CPR/AED 1.00 Credit
KIN 363 PHYSIOLOGY OF EXERCISE 3.00 Credits
KIN 434 EXERCISE PRESCRIPTION 3.00 Credits
General Education: Diversity 3.00 Credits

Summer I

AT 506 Clinical Anatomy I (3 cr)
AT 507 Care and Prevention of Injuries and Illnesses (3 cr)
AT 508 Evaluation and Diagnosis of Injuries and Illnesses I (4 cr)
AT 509 Principles of Rehabilitation (3 cr)
AT 510 Therapeutic Modalities (2 cr)

Summer

BIOL 420 HUMAN DISSECTION 2.00 Credits	to
300+ Elective	to
300+ Elective	to
300+ Elective	to
300+ Elective	to

Fall I

AT 514 Psychology of Injury and Referral (3 cr)
AT 512 Research Methods & Statistics I (3 cr)
AT 520 Clinical Education I (2 cr)
AT 521 Clinical Experience I (4 cr)
AT 587 Prevention and Health Promotion in Athletic Training (3 cr)

Fall IV

KIN 410 SPORTS PSYCHOLOGY 3.00 Credits	to
KIN 498 SENIOR RESEARCH PROJECT I 3.00 Credits	to
KIN 494 INTERNSHIP IN KINESIOLOGY 1.00-12.00 Credits	to
300+ Elective	to
KIN 435 AGING AND PHYSICAL ACTIVITY 3.00 Credits	to

Spring I

AT 513 General Medicine for Athletic Trainers (3 cr)
AT 511 Ethics and Administration in Athletic Training (3 cr)
AT 515 Research Proposal (3 cr)
AT 522 Clinical Education II (2 cr)
AT 523 Clinical Experience II (4 cr)

Spring IV

300+ Elective	to
KIN 425 ETHICAL DECISION-MAKING SPORT LEADERS 3.00 Credits	to
KIN 499 RESEARCH PROJECT/SEMINAR II 3.00 Credits	to
300+ Elective	to
300+ Elective	to

Summer II

AT 531 Clinical Anatomy II (3 cr)
AT 532 Evaluation and Diagnosis of Injuries and Illnesses II (4 cr)

AT 533 Applied Rehabilitation (3 cr)
AT 534 Therapeutic Modalities II (2 cr)
AT 535 Seminar in Athletic Training (1 cr)

Fall II

AT 536 Research Methods & Statistics II (3 cr)
AT 547 Issues in Athletic Training Clinical Practice (3 cr)
AT 538 Advanced Human Biomechanics (3 cr)
AT 550 Clinical Education III (2 cr)
AT 551 Clinical Experience III (4 cr)

Spring II

AT 543 Neuroscience for Athletic Training (3 cr)
AT 540 Pharmacology for Athletic Trainers (3 cr)
AT 541 Seminar in Athletic Training II (2 cr)
AT 542 Research Presentation (1 cr)
AT 552 Clinical Education IV (2 cr)
AT 553 Clinical Experience IV (4 cr)

[Handwritten signatures in blue ink]

Degree/Program Contact:

Jessica Savage Education & Kinesiology 208-792-2260

Name Division Phone

Signatures of participating institutions:

Heather Van Mullem
 Heather Van Mullem, Education & Kinesiology Chair
 Lewis-Clark State College

6/7/16
 Date

Phong J. Hoa

6/7/16

Mary Flores, Academic Dean
Lewis-Clark State College



Date

6/7/16

Lori Stinson, Provost
Lewis-Clark State College

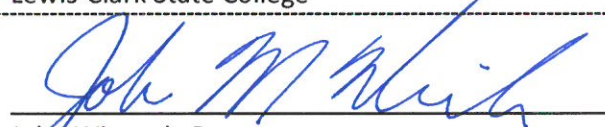


Date

6/8/16

Nikol Roubidoux, Registrar
Lewis-Clark State College

Date



John Wienczek, Provost
University of Idaho

Date

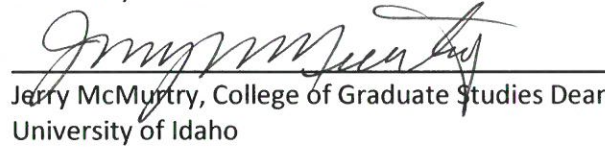
7-25-16



Cori Mantle-Bromley, College of Education Dean
University of Idaho

Date

7-5-16



Jerry McMurry, College of Graduate Studies Dean
University of Idaho

Date

7-14-16



Heather A. Chermak, University Registrar
University of Idaho

Date

7-20-16



Philip W. Scruggs, Movement Sciences Chair
University of Idaho

Date

7/7/16

Transfer Terminology

Articulation Agreement: An officially approved agreement between two institutions that outlines specific courses and/or degree requirements a student must satisfy at one institution and the culminating courses required at the transfer institution in order to complete an associate or baccalaureate degree program.

Transfer Agreement: A general statement, policy, or guideline that identifies the type of degree, number and type of credits (core or elective), and course equivalencies that may be transferred from one institution and accepted at another. (Refer to policy 5.201)

