Columbia Basin College to Lewis-Clark State College

Kinesiology: Health/PE Secondary Education 2018-2019

Advising Guide

Contact: Bill McKay 509.547.0511 ext 2332 bmckay@columbiabasin.edu

Contact: Heather Van Mullem 208.792.2600 hivanmullem@lcsc.edu
Contact: Mark Haynal 208.792.2260 mthaynal@lcsc.edu

Course #	Course Title	CR	
Communication			
ENGL& 101	English Composition I	3.35	
ENGL& 102	Composition II	3.35	
CMST& 220	Public Speaking	3.35	
Quantitative/Symbolic Reasoning			
MATH& 107	Math in Society	3.35	
Humanities			
Select three courses from at least two of the three groups		10.1	
Social & Behavioral Sciences			
PSYC& 200	Lifespan Psychology	3.35	
Select two more courses from two different subject areas		6.7	
Mathematical & Natural Science			
BIOL& 175 or BIOL& 241	Human Biology w/ Lab OR Human A & P 1 w/ Lab	3.35	
Select one science course in a discipline other than biology		3.35	
Health & Physical Education			
HE 220 OR HE 240	Drugs & Health OR Stress Management	2.01	
Electives to Fulfill Requirements for AA degree			
Select additional credits to total 60, in consultation with CBC advisor			
Additional CBC courses that meet LCSC BA/BS degree requirements			
PEC 180 & 184 & 185	Care & Prevention of Athletic Injuries I, II & Lab	4.02	
PEC 230	Introduction to PE	2.01	
HE 220 or HE 240	Select course not used above in Health & PE categ	2.01	
PSYC& 180	Human Sexuality	3.35	
EDUC 101 & EDUC 197	Introduction to Education & Field Experience	3.35	
LCSC (minimum credit equivalents)		**60.3**	

Course #	Course Title	CR	
Health & Kinesiology Program			
KIN 261	Skill/Analysis: Court Sports	1	
KIN 262	Skill/Analysis: Field Sports	1	
KIN 269	Skill/Analysis: Gymnastics & Movement	1	
KIN/ED 216	Physical Education for Elementary Teachers	2	
KIN 355	Strategies for Teaching Physical Activities	3	
KIN 362	Biomechanics	3	
KIN 363	Physiology of Exercise	3	
KIN 370	Motor Learning/Motor Development	3	
KIN 381	Tests & Measurement	3	
KIN 467	Phys Activity/Recreation for Individuals w/Special Needs	3	
KIN 486	Organization/Administration of HPER	3	
HLTH/KIN 272	Fitness/Wellness	3	
HLTH 245	Death & Dying	1	
HLTH 253	Nutrition	3	
HLTH 342	Community Health	3	
Secondary Education Program			
HLTH 215	Elementary Health Science Methods	3	
ED 224	Technologies for a Digital World	2	
ED 318	Assessment of Learning	3	
ED 321	Educational Psychology	3	
ED 345	Culturally Relevant Teaching	3	
ED 424	Technologies for Teaching K-12	2	
ED 445	Instructional Strategies/Classroom Management	3	
ED 449	Content Methods: PE	3	
ED 449	Content Methods: Health	3	
ED 452	Professional Seminar	1	
ED 461	Professional Internship K-12	12	
RE 422	Reading in the Content Area	3	
SE 322	Inclusion Strategies K-12	3	
Integrative Seminar: Ethics & Values			
Student does not need this class when transferring with an AA or AS			
Graduation Requirements			
Resident Credits		32	
Upper Division Credits		36	
TOTAL CBC & LCSC Credits		**138**	

Complete all required/elective coursework for the Associate in Arts & Sciences-DTA degree at Columbia Basin College (90 quarter credits minimum).

- This advising guide is based on completion of an Associate in Arts & Sciences-Direct Transfer Agreement degree in (program name) at Columbia Basin College with additions made to meet lower division requirements.
- Courses used to fulfill specific general education core requirements cannot be double-counted to fulfill LCSC program requirements.
- Semester credits are displayed in the LC Express plan. Quarter credits are converted to semester credits by multiplying the quarter credits by .67.
- 32 Residency (LCSC) credits required for graduation/36 must be upper division.
- The "X" in the LCSC column indicates the class was likely transferred if student chose CBC elective.
- Completion of a degree in Secondary Education Kinesiology leads to a State of Idaho Standard Instructional teaching certificate with endorsements in Physical Education K-12 and Health 6-12.

At CBC a minimum 2.0 GPA is required to qualify for Associate's Degree. LCSC teacher education program requires a minimum cumulative 3.0 gpa and a minimum 3.0 gpa in the content area.