

Appendix A

Park University accepts the following credits from UHSP Teach-Out Students for each academic program covered by this Teach-Out Agreement as listed in the table(s) below.

Teach-Out Curriculum Mapping B.S. Exercise Physiology to B.S. Sport and Exercise Science			
UHSP Course	Credits	Park Course	Credits
Transfer Credit Equivalents			
BIOL1101 Medical Terminology	3	EXS175 Medical Terminology	3
BIOL2260 Nutrition	3	EXS122 Human Nutrition	3
EXSC 2200 Care & Prevention of Injuries	3	EXS360 - Athletic Injuries	3
EXSC2205 Intro to Exercise Science	3	N/A	
EXSC2100 CPR & First Aid	1	EXS231 First Aid and CPR	3
EXSC3390 Exercise Physiology	4	EXS250/250L Exercise Physiology and lab	4
EXSC3310 Psychosocial Aspects of Physical Activities	3	N/A	
EXSC3300 Motor Learning & Control	3	EXS325 Motor Skill Development	3
EXSC4395 Advanced Exercise Physiology	3	N/A	
EXSC3305 Sports Nutrition	3	N/A	
EXSC4400 Biomechanics	3	N/A	
EXSC4410 Scientific Principles of Strength Train & Conditioning	3	EXS260 Strength and Conditioning	3
EXSC4405 Exercise Testing & Prescription	4	EXS350 Exercise Testing and Prescription	4
EXSC4420 Exercise Physiology	3	N/A	
BIOL1100 Modern Biology	4	BI101 Biological Concepts	4

BIOL2280 Anatomy & Physiology I	3	BI211 Anatomy & Physiology I w/ lab	4
BIOL2281L Anatomy & Physiology I Lab	1	BI211 Anatomy & Physiology I w/ lab	
BIOL2282 Anatomy & Physiology II	3	BI212 Anatomy & Physiology II w/ lab	4
BIOL2283L Anatomy & Physiology II Lab	1	BI212 Anatomy & Physiology II w/ lab	
CHEM1100 Chemistry and Society	4	CH105 Introductory Chemistry	5
MATH1105 Intro to Statistics	3	MA120 Basic Concepts of Statistics	3
MATH1109 Precalculus for Health Sciences	3	MA150 Precalculus Mathematics	3
PSYC2210 Principles of Psychology	3	PS101 Introduction to Psychology	3
PSYC2220 Developmental Psychology through the Lifespan	3	PS125 Lifespan Development	3
SEMR1105 UHSP101: First Yr. Seminar	1	FYE100 First Year Seminar	3
Phys3211 Physics 1	3	PY155 Concepts of Physics I	4
Teach-Out Substitutions – Not Exact Matches but Will Award Credit (if applicable)			
Courses at UHSP that are Equal	Liberal Education Requirements 43 CR.	Park Options	
		Communications Requirement 9 cr.	
WRIT1101, WRIT1102 and COMM1100		Take: EN105 and EN106 and either CA103 or CA105	
		Artistic Interpretation and Creation Requirement 6 cr.	
		Select two of the following:	
Categories/courses to count: LITR, ARTS1100 and MUSI1100		AR115, AR215, AR216, EN201, EN232, EN234, MU106, MU260	
		Ethical Reasoning Requirement 3 cr.	
		Select one of the following:	
PHIL1100 - PH102		PH102, PH221, PH224, PH308	
		Civics Requirement 3 cr.	
		Select one of the following:	
HIST courses		HIS104, HIS105, PA 230, PO200, PO210	

		Human Diversity, Intercultural Understanding and Social Justice Requirement 3 cr.	
		Select one of the following:	
ANTH courses		AN100, EN221, GGH110, SO206, SO342, SW205	
		Information Literacy and Logic Requirement 3 cr.	
		Select one of the following:	
Possible DATA course for BAI209		BAI209, CA322, PH101, PH103	
		Mathematical and Quantitative Reasoning Requirement 3 cr.	
		Select one of the following:	
Any MATH course, except MATH1101		MA115, MA120, MA135, or higher math course	
		Scientific Inquiry - Natural and Physical Requirement 7 cr.	
Can be fulfilled by BIOL, CHEM, PHYS courses. One must include a Lab component		Natural Science - Select one from the following:	
		BI111, BI214, GO125, GO141	
		Physical Science - Select one from the following:	
		CH101, GGP115, GGP120, PY101, PY130	
		Scientific Inquiry- Social Science- 6 cr.	
		Choose 2 courses from the following:	
PSYC2210, PSYC2220 and SOCI2210 will fulfill this area		EC141, EC142, PS101, PS125, SO141	