



PATHWAYS PROGRAM AGREEMENT

Waldorf Res Exercise Science & Kinesiology Framework Course Structure PRIVATE colleges Signed (Approved 4-13-22).xlsx

STATE DISCIPLINE FRAMEWORK COURSE STRUCTURE - PRIVATE COLLEGE APPROVAL DOCUMENTATION

DISCIPLINE FRAMEWORK:		EXERCISE SCIENCE & KINESIOLOGY		Framework CREDITS	18	PRIVATE COLLEGE/UNIVERSITY		Waldorf University (Residential Campus)
				Total Award CREDITS	64			
Electronic signature 4-year college		<i>Vincent W. Beach</i>				4-year college contact name		Darrell Barbour, University Registrar
College Signed Date:		Date TMSC Approved of All TM:		10/27/21		4-year college contact email		darrell.barbour@waldorf.edu
CCAward Type:	AA/AS		CIP#	31.05050200		ITSO	03 08/09 11 03	

Core Elements	CR Hrs	CC Course Number	Community College Course Name	4-year Private	CR Hrs	4-year Course #	4-year Course Name(s)	Articulation Issues/Questions/Advising Notes
Anatomy & Physiology I	4	BIO165+167 BIO168 BIO206 BIO175+176	Human A&P I + Lab Human A&P I A&P I Human Anatomy + Lab	Waldorf University Residential Campus	4	BIO 155	Basic Human Anatomy & Physiology	
Anatomy & Physiology II	4	BIO170+172 BIO173 BIO207 BIO178+179	Human A&P II + Lab Human A&P II A&P II Human Physiology + Lab	Waldorf University Residential Campus	4	BIO 220	General Zoology	Students in the Biology field of study continue their detailed Biological studies toward concentration fields such as Cell/Molecular, Organismal, or Conservation area.
Nutrition	3	BIO151	Nutrition	Waldorf University Residential Campus	3	BIO 207	Principles of Nutrition	
Statistics	3	MAT156 or MAT157	Statistics (3) Statistics (4)	Waldorf University Residential Campus	4	MTH 201	Elementary Statistics	
Additional Science Requirement	4	PHY200+201 or PHY160 or PHY162 or PHY212	Physics I and II (6) General Physics I (5) or College Physics I (4) or Classical Physics I (5)	Waldorf University Residential Campus	4	PHY 221	General Physics I	
OR	4	BIO102+103 + 106+107 or BIO104 or BIO105 or BIO111 or BIO112 or BIO114 or BIO116 or BIO120+121 + 122 or BIO128+129 or BIO130 or BIO154+155 or BIO156 or BIO157 or BIO202	Introduction to Biology with Lab General Biology w/Lab			BIO 105	Principles of Biology	
						BIO 120	General Biology	

Remaining Math/Science		Varies	Varies	Waldorf University Residential Campus	0	Varies	Varies	
Remaining Communications		Varies	Varies	Waldorf University Residential Campus	9	Varies	Varies	
Remaining Humanities		Varies	Varies	Waldorf University Residential Campus	9	Varies	Varies	
Remaining Social Sciences		Varies	Varies	Waldorf University Residential Campus	6	Varies	Varies	
Remaining Distributed		Varies	Varies	Waldorf University Residential Campus	5	Varies	Varies	
Remaining Electives		Varies	Varies	Waldorf University Residential Campus	16	Varies	Varies	
Total Community College credits		Varies	Varies	4-year credits (must be 60-64)	64			

Notes:	Students who have earned an Associate of Arts degree from an accredited institution will have their degree considered for meeting all General Education Core requirements with the exception two religion courses and any specific courses required by the individual major area of study.							
Notes:	<p>While the Exercise Science & Kinesiology transfer pathway is applicable to all Bachelor of Arts and Bachelor of Science degree programs offered at Waldorf University, it follows more closely to the following four year degree programs in Health Promotion & Exercise Science, Biology, Education and Psychology:</p> <p>Bachelor of Arts: // Biology // Health Promotion & Exercise Science // Psychology</p> <p>Bachelor of Science: // Education (Elementary, Secondary or Physical) // Biology</p>							