5/3/23 LACKAWANNA COLLEGE PRE ALLIED HEALTH ARTICULATION TO UNIVERSITY OF SCRANTON BS IN KINESIOLOGY

Lackawanna College

University of Scranton

First Semester		CR		Program Curriculum	CR			
ENG 105	College Writing	3	WRTG 107	FYW	3			
BIO 120	General Biology I	3	BIOL 141	Cognate Elective	3			
BIO 121	Biology I lab	1	BIOL 141L		0			
CHM 115	Intergrated Science	3	No Equiv		0			
MAT 120	College Algebra	3	MATH 005	Free Elective	3			
COL 101	Freshman Experience	1			0			
					9			
Second Semester								
MAT 220	Pre-Calculus	4	MAT 197	Free Elective	4			
BIOL 205	Anatomy & Phys I	4	BIOL 110/110L	Required GE NSCI	4			
CHM 120	General Chemistry I	3	CHEM 112	Required GE NSCI	3			
CHM 121	Chemistry I Lab	1	CHEM 112L	Required GE NSCI	1			
TEC 105	Information Technology	3	C/IL 102 & C/IL 102L	FYDT (Free Elective)	3			
	Management							
					15			
Third Sem	ester							
Elective	Humanities Elective	3	Choose from approved	GE HUMN	3			
BIO 235	Anatomy and Physiology II	4	BIOL 111/111L	Required GE NSCI	4			
Elective	Science Elective (200 level)	3	No Equiv		0			
MAT 135	Intro to Stat & Data Analysis	3	MATH 204	Required Cognate	3			
PSY 105	Introduction to Psychology	3	PSYC 110	Required GE S/BH	3			
			•		13			
Fourth Ser	nester							
PHL 145	Bioethics (Spring only)	3	PHIL 212	GE P ELECTIVE	3			
COM 125	Effective Speaking	3	COMM 100	FYOC (Free Elective)	3			
Elective	Div/Glob. Studies Elective (200	3	Choose from approved	GE HUMN, See Note #1 on	3			
	level)			2nd page				
BIO 220	Microbiology	4	BIOL 210/210L	Free Elective	3			
Elective	Free Elective	3	Choose from approved	See Remaining Course List	3			
				on 2nd page*				
COL 201	Capstone Seminar	1			0			
					15			
TOTAL APPLIED CREDITS					52*			

^{*}If student picks from LC Equivalent Course List, then 52 credits from LC + 68 credits from U of S = 120 total credits required for BS in Kinesiology.

AS IN PRE ALLIED HEALTH TO BS IN KINESIOLOGY COURSES REMAINING

The BS in Kinesiology is 120 credits. A minimum of 63 credits must be taken at the University of Scranton to earn a U of S degree. Thus, a maximum of 57 total credits may transfer.

UNIVERSITY OF SCRANTON REQUIRED

LACKAWANNA COLLEGE EQUIVALENT

PHIL 120 Introduction to Philosophy	3	PHL 105; maximum 57 credits may transfer
Humanities Elective	6	See list below; maximum 57 credits may transfer

MATH 109 Pre-Calculus Mathematics	4	
KNES 110 Introduction to Kinesiology	3	
NUTR 110 Introduction to Nutrition	3	SCI 110; maximum 57 credits may transfer
KNES 210 Sport and Exercise Science	3	
CHEM 113/113L General and Analytical	4.5	CHM 125/126; maximum 57 credits may transfer
Chemistry II & Lab		
KNES 229 Applied Anatomy & Kinesiology	3	PTA 110; maximum 57 credits may transfer
KNES 375 Exercise Testing/Programming for	3	
S/BH Elective	3	See list below; maximum 57 credits may transfer
T/RS 121 Theology I: Intro Bible	3	
T/RS 122 Theology II: Intro Christian	3	
PHIL 210 Ethics	3	PHL 125; maximum 57 credits may transfer
PHYS 120/L General Physics I	4	PHY 120/121; maximum 57 credits may transfer
KNES 448 Research Methods in Exercise	3	
KNES 313 Biomechanics of Human	3	
Movement		
KNES 360 Essentials of Strength Training and	3	
Conditioning		
KNES 380 Internship in Kinesiology	1.5	
KNES 440 Advanced Physiology of Sport and	3	
KNES 442 - Clinical Exercise Physiology	3	
KNES Major Electives	6	See list below; maximum 57 credits may transfer

Total 71

Approved Humanities courses to transfer: ART 105, ENG 110, ENG 215, ENG 220, ENG 240, ENG 310, ENG 320, ENG 330, HIS 105, HIS 110, HIS 120, HIS 130, HIS 155, HIS 215, HIS 220, HIS 305

NOTE #1 Approved Diversity/Global Studies Electives to Transfer: ENG 220, ENG 240, HIS 215, HIS 220, HIS 305, HIS 310, HIST 320

Approved KNES Major Electives to Transfer: PTA 105, PTA 125, PTA 135, PTA 210, PTA 215, PTA 225

Approved S/BH Electives to Transfer: PSY 205, PSY 210, PSY 212, PSY 215, PSY 250, SSC 105, SSC 235, SSC 260

^{*}If student takes one course above on the LC Equivalent List as free elective in fourth semester, then student will only need 68 credits from The University of Scranton.