## **Transfer Articulation Agreement between** SUNY Erie and Daemen College

## **SUNY Erie AS Physical Education Studies to** Daemen College (DC) BS Health Promotion- Health & Fitness

Daemen College (DC) BS Health Promotion- Health & Fitness				
SUNY Erie Course Work	Credit	DC Equivalency	Credit	Remaining DC
				Requirements
Major Course Work				
Open Elective: BI 107	3	BIO 103 Human Biology	3	HPR 102; HPR 103;
General Education Elective: CH 140	3	CHE 101 General Chemistry	3	HPR 208 <b>OR</b> HPR 320;
HT Elective- HT 120 or HT 220**	3	HPR 208 or HPR 320		HPR 335; HPR 353;
				HPR 415
				HPR 229, HPR 313 <b>OR</b>
				PSY 309
				HPR-391 <b>OR</b> CFE
				(400,401,402)
TOTAL=31	9		9	22
Specialization Requirements				
BI 150 Anatomy & Physiology I	3	BIO 207 Anatomy & Physiology I	4	BIO 117;
BI 151 Lab for BI 150	1	BIO 207L Anatomy & Physio I Lab	0	HPR 301/L; HPR 317/L;
BI 152 Anatomy & Physiology II	3	BIO 208 Anatomy & Physiology II	4	HPR 332/L; HPR 340/L;
BI 153 Lab for BI 152	1	BIO 208L Anatomy & Physio II Lab	0	HPR 350/L
PT 110	3	HPR 147 Selected Topic	3	
PT 104	3	HPR 147 Selected Topic	3	
HT 201	2	HPR 200 CPR & Emer Health Care	2	
TOTAL=35	16		16	19
Core Requirements				
EN 110 College Composition	3	CMP 101 English Composition	3	
EN 111 Comp & Interp of Literature	3	LIT 112 Approaches to Literature	3	
MT 112 Survey of Mathematics*	3	MTH 147 Selected Topics	3	
EN 114 Public Speaking	3	CA 147 Selected Topics	3	
PS 100 General Psychology	3	PSY 103 Introduction to Psychology	3	
Humanities Elective	3	ELEC-COR.WVR	3	Comm Elective (3)
Western Civilization Elective	3	ELEC-COR.WVR	3	NSC-310; MTH-124
American History Elective	3	ELEC-COR.WVR	3	Service Learning (3)
PE Activity Elective	3	ELEC-COR.WVR	3	Core Electives (6)
TOTAL=45	27		27	18
Free Electives	21			
PE 260 Physical Education Practicum I	2	HPR 247	2	
PE Restricted Electives- PE 103, 105,	6	HPR247	6	
111, 120, 225				
PE 265 Physical Edu Practicum II**	2	ELEC-FREE	2	
TOTAL=10	10		10	
Courses Not Applicable				
TOTAL CREDITS TAKEN	62	TOTAL ACCEPTABLE CREDITS	62	ADDITIONAL REQUIRED= 59

 \* Student may take higher level math course. The equivalency at Daemen will depend on course.
\*\*Courses are recommended to fill Daemen College requirements upon entering. If student completes courses other than those recommended the requirements at Daemen College will be outstanding.