Transfer Articulation Agreement between Jamestown Community College and Daemen College

Jamestown Community College (JCC) AS Liberal Arts and Sciences: Math & Science to Daemen College (DC) BS Natural Science – Health Science Specialization

JCC Course work	credits	Daemen College Equivalency	credits	Remaining DC
				Requirements
Transfer Toward Meeting DC Major Course Work Requirements				
BIO1570 Principles of Biology	4	BIO109/L General Biology I	4	
BIO1580 Principles of Biology II	4	BIO110/L General Biology II	4	
CHE1550 College Chemistry I	4	CHE110/L Chemistry I	4	
CHE1560 College Chemistry II	4	CHE111/L Chemistry II	4	
				BCH317, BIO330/L
				BIO340/L, NSC231
TOTAL	16		16	14
Transfer Toward Meeting DC Science Electives				
PHY1710 Analytical Physics I	4	PHY101/L Physics I	4	
PHY2710 Analytical Physics II	4	PHY102/L Physics II	4	
BIO2531 Microbiology	3	BIO315 General Microbiology	3	
BIO2532 Microbiology Lab	1	BIO315L General Microbiology Lab	1	
CHE2530 Organic Chemistry I	4	CHE301/L Organic Chemistry I/ Lab	4	
CHE2540 Organic Chemistry II	4	CHE302/L Organic Chemistry II/Lab	4	
TOTAL	20		20	0
Specialization				
			_	Health Sci Electives (14)
TOTAL	0		0	14
Transfer Toward Meeting DC Core Requirements				
ENG1510 English Comp I	3	CMP101 English Composition	3	
MAT1600 Pre-calculus	3	MTH134 Pre-calculus	3	
ENG1530 English Comp II	3	ELEC-COR.WVR	3	
Social Science Electives	6	ELEC-COR.WVR	6	
Electives	3	IND-101W	3	
Electives	5	ELEC-COR.WVR	5	
Excess from MAT1600	1	ELEC-COR.WVR	1	
				Core Electives (21)
TOTAL	24		24	21
Free Electives ¹				
70711				Free Electives (12)
Courses Not Applicable	0		0	12
Courses Not Applicable				
TOTAL CREDITS TAKEN	60	TOTAL ACCEPTABLE CREDITS	60	61

¹The following Jamestown Community College courses will transfer to Daemen as Free Electives to complete the Daemen College Free Electives requirement: any college-level (non-imputed, 1000-level or above) courses.

Daemen College will allow the transfer of up to 72 Jamestown Community College credits (the 60 credits specified above plus the additional 12 credits of Free Electives listed as remaining DC requirements) toward fulfillment of requirements for the B.S. Natural Science – Health Sciences Specialization major.