

Transfer Articulation Agreement between Erie Community College and Daemen College

Erie Community College AS LAS: Science to Daemen College (DC) BS Biology

ECC Course Work	Credit	DC Equivalency	Credit	Remaining DC Requirements
Major Course Work				
Laboratory Science: BI 110/115	4	BIO 109/L General Biology I	4	
Laboratory Science: BI 112/117	4	BIO 110/L General Biology II	4	
Laboratory Science: CH 180/181	4	CHE 110/L Chemistry I	4	
Laboratory Science: CH 182/183	4	CHE 111/L Chemistry II	4	
Open Elective: CH 220/221	4	CHE 301/L Organic Chemistry I	4	
Open Elective: CH 222/223	4	CHE 302/L Organic Chemistry II	4	BCH 313/L; BCH 302/L;
Laboratory Science: PH 270/271	4	PHY 101/L Physics I	4	BIO 303/L; BIO 436/L;
Laboratory Science: PH 272/273	4	PHY 102/L Physics II	4	NSC 231; NSC331;
Liberal Arts Elective: BI 230/231	4	BIO 315/L General Microbiology	4	NSC 443;
Liberal Arts Elective: BI 220/221	4	BIO 308/L Genetics	4	Science Electives (20)
TOTAL=83	40		40	43
Core Requirements				
EN110 College Composition	3	CMP101 English Composition	3	
MT181 Calculus & Analytic Geo I	3	MTH144 Calculus & Analytic Geo I	3	
EN111 Comp & Interp of Lit	3	LIT112 Approaches to Literature	3	
EXCESS MT181	1	ELEC-COR.WVR	1	
Mathematics Elective	4	ELEC-COR.WVR	4	
Social Sciences Electives	6	ELEC-COR.WVR	6	
Humanities Electives	6	ELEC-COR.WVR	6	
EXCESS Laboratory Science	4	ELEC-COR.WVR	4	Core Electives (15)
TOTAL=45	30		30	15
TOTAL CREDITS TAKEN	70	TOTAL ACCEPTABLE CREDITS	70	ADDITIONAL REQUIRED=58

BI 121/122 and 225/226 are transferable as BIO 109/L and BIO 110/L in place of 110/115 and 112/117