

Credit Equivalency Document between Green Mountain College and Daemen College

**Green Mountain College Biology B.S.
to Daemen College (DC) Biology B.S.**

Green Mountain College Course Work	Credit	DC Equivalency	Credit
Major Course Work			
BIO-1031: Biology I: Ecology	4	BIO-302/L: General Ecology	4
BIO-2014: Biology III: Biodiversity	4	BIO-110/L: General Biology II	4
BIO-2015: Biology IV: Cell Biology	4	BIO-325/L: Cell Biology	4
15 crs of BIO @ 3000-4000 level	15	Biology (BS): Science electives	15
CHE-1021: General Chemistry I	4	CHE-110/L: Chemistry I	4
CHE-2021: Organic Chemistry I OR	4	CHE-301/L: Organic Chemistry I OR	4
CHE-1022: General Chemistry II		CHE-111: General Chemistry II	
BIO-1035: Biology II: Machinery of Life	4	BIO-109/L: General Biology I	4
CHE-2022: Organic Chemistry II	4	CHE-302/L: Organic Chemistry II	4
			43
Core Requirements			
MAT-1015: Introduction to Statistics	3	MTH-104: Survey of Statistics	3
MAT-1031 (Differential Calc I) OR	3	MTH-144: Calculus and Analytic Geometry I OR	3
MAT-1032: Calculus II		MTH-147: Selected Topics	
PHI-3009: Philosophy of Science	3	PHI-209: Science and Values	3
General Electives & S.L.A Requirements	30	Daemen Core Electives	30
			39

Daemen will allow up to 90 credits to transfer from to be applied toward fulfillment of requirements for the Biology program, pending they meet all transfer policies set in place by Daemen and the department.