

Credit Equivalency Document between Cazenovia College and Daemen University

Cazenovia College Biology B.A. to Daemen University Biology B.A.

| Cazenovia College Course Work | Credit | Daemen University Equivalency | Credit |
|---------------------------------------|--------|---|--------|
| Major Course Work | | | |
| HU 375 Methods of Inquiry | 3 | NSC 231 Scientific Language and Literacy** | 3 |
| SM 117 Diversity of Life | 4 | BIO 110/L General Biology II | 4 |
| SM 118 Cellular and Molecular Biology | 4 | BIO 109/L General Biology I | 4 |
| SM 121 General Chemistry I | 4 | CHE 110/L Chemistry I | 4 |
| SM 122 General Chemistry II | 4 | CHE 111/L Chemistry II | 4 |
| SM 211 Investigating Biology | 3 | BIO 247 Biology: Selected Topics** | 3 |
| SM 221 Organic Chemistry I | 4 | CHE 301 Organic Chemistry I** | 4 |
| SM 231 Comparative Vertebrate Anatomy | 4 | BIO 344/L Comparative Vertebrate Anatomy** | 4 |
| SM 243/343 Biotopics | 3 | BIO 247/347** | 3 |
| SM 315 Genetics and Evolution | 4 | BIO 436/L Evolutionary Biology | 4 |
| SM 331 Animal Physiology | 4 | BIO 343/L Comparative Vertebrate Physiology** | 3/1 |
| SM 342 Principles of Ecology | 3 | BIO 302 General Ecology*** | 3 |
| SM 411 Cell Biology and Physiology | 4 | BIO 325/L Cell Biology*** | 3/1 |
| SM 200/300/400 level Biology elective | 3 | BIO 247/347/447 Biology: Selected Topics** | 3 |
| EN 101 Academic Writing I | 3 | CMP 101 Composition I | 3 |
| | | | |
| | 54 | | 54 |
| General Education Requirements | | | |
| General Ed Electives | 33 | General Education Curriculum* | 33 |
| SM 261 Statistics | 3 | MTH 104 Survey of Statistics | 3 |
| | | | |
| | 36 | | 36 |
| | | | |
| Total | 90 | | 90 |

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.

*Gen Ed courses are required to meet the definition of LAS. Major courses are not allowed.

** This course can only be used as a science elective within the major. If the required number of science electives have been met with other credit, additional credit will not be accepted.

*** This course is part of a "Select One" option within the degree program. Only one equivalency will be chosen.