

TRANSFER COURSE EQUIVALENCY TABLE

Nassau Community College Adolescence A.S.: Biology Teacher Education Transfer Program Diane Martin martind@ncc.edu			Molloy University BS Biology Adolescence Education or Adolescence Special Education Stephen Ostendorff, Dean of Admissions admissions@molloy.edu				
Course #	Course Title	Credits		Course #	Course Title	Credits	Equivalency
ENG 100 or ENG 101	Enhanced Composition I or Composition I	3	GBCM	ENG 1100	Composition	3	Gen Ed Requirement
ENG 102	Composition II	3		ENG 1500	Introduction to Literature	3	Gen Ed Requirement
ENG 203, 204, 205 or 206	American Literature I or II or English Literature I or II	3	GHUM	ENG 2410/2420 ENG 2430/2440	Great Writers of English Literature I or II or Major American Writers I or II	3	Elective Requirement
PSY 203	General Psychology	3	GSBS	PSY 1110	General Psychology	3	Elective Requirement
PSY 212	Adolescent Development	3	EDU	PSY 2040/2060	Developmental Psychology/Child Development II	3	Gen Ed Requirement
EDU 208	Foundations of Education	3	EDU	EDU 3600	Foundations of Education	3	Edu Requirement
MAT 111 or MAT 122	Pre-Calculus or Calculus I	4	GMAT	MAT 1180	Pre-Calculus	4	Related Requirement
MAT 122 or MAT 123	Calculus I or Calculus II	4		MAT 2210	Calculus I	4	Related Requirement
Language I	Foreign Language I	3	GFOL	Language I	Foreign Language I	3	Gen Ed Requirement
Language II	Foreign Language II	3	GFOL	Language II	Foreign Language II	3	Elective Requirement
	* sign language included						
The Arts GE		3	GART	ART/MUS/COM	Art History/Music History/Speech	3	Gen Ed Requirement
History Elective	Choose one from: American History, Western Civilization	3	GAHH, GWEH or GOWC	HIS 1110/1120 or 1010/1020	Choose one from American Civilization I or II OR Western Civilization I or II	3	Gen Ed Requirement
EDU Elective EDU/PSY 235	Psychology of the Exceptional Child	3	GSBS	EDU 3350/3520	Characteristics of Students w/Disabilities/Teaching Diverse Learners	3	Major Requirement
	Major/Concentration: Biology						
BIO 109	Principles of Biology I	4		BIO 1260	General Biology I	4	Major Requirement
BIO 110	Principles of Biology II	4		BIO 1270	General Biology II	4	Major Requirement
CHE 151	Inorganic Chemistry I	4		CHE 1320	Inorganic Chemistry I	4	Major Requirement
CHE 152	Inorganic Chemistry II	4		CHE 1330	Inorganic Chemistry II	4	Major Requirement
BIO 200 level	BIO 211 Developmental Biology and BIO 212 Comparative Anatomy by advisement	4		BIO 3400/3410	BIO (200 Level advised)	4	Major Requirement
BIO 204	Marine Biology advised	4		BIO 1510	Marine Biology	4	Major Equivalent
		Total Credits	65			Total Credits Transferred	68

MOLLOY UNIVERSITY
UPPER DIVISION COURSES REMAINING FOR
BS BIOLOGY ADOLESCENCE EDUCATION OR ADOLESCENCE SPECIAL EDUCATION

MAJOR REQUIREMENTS

Course Number	Course Title	Credits
BIO 2220	Intermediate Physiology	3
BIO 2570	Scientific Research Techniques	2
BIO 3420	Applications in Bioinformatics	3
BIO 3520	Evolution	3
BIO 4900	Biology Seminar	1
PHY 2700	General Physics I	4
PHY 2710	General Physics II	4
TOTAL		20

GENERAL EDUCATION REQUIREMENTS

Course Number	Education Courses	Credits
POL	Political Science	3
TRS	Theology (Non-Ethics)	3
ETH	Ethics	3
MAT 1150A	Elementary Statistics (Related Requirement)	3
TOTAL		12

EDUCATION REQUIREMENTS

Course Number	Education Courses	Credits
EDU 3290	Strategies for all Learners in the Diverse Classroom	3
EDU 3300	Field Experience in a School Setting	0
EDU 3310	Assessment: Uncovering the Abilities of Students with Disabilities in the School Setting (only for Special Education majors)	3
EDU 3610	Law & Professionalism in Inclusive Settings	1
EDU 3650	Critical Examination of Issues in Education	3
EDU 3390	Literacy in the Content Areas for Adolescent Teachers	6
EDU 3460	Science in the Diverse Classroom Birth-Grade 2/Childhood 1-6/Adolescent 7-12	3
EDU 3680	Field Experience in a School Setting – Adolescence Programs	0
EDU 4850	Adolescence Student Teaching	8
EDU 4900	Student Teaching Seminar	1
TOTAL		25-28