Education

AA Early Childhood Education

to

Early Elementary (PK-4)	and Special	Education	(PK-8)
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De	Early Elementary (PK-4) and Special Education Delaware County Community College			Neumann University	
	Education Core Courses BLOCK Credit*			Education Core Courses BLOCK credit*	
EDU 110					
OR	Introduction to Teaching OR				
ECE 100	Principles of Early Childhood Education	3	ECE 101	Teaching as a Profession PK-4	2
ECE 110	Methods and Materials for Teaching I	3	ECE 214	Language Development I	3
ECE 120	ECE Lab I	4	ECE 204	Child Development and Cognition I	3
ECE 130	Early Childhood Development	3	ECE 240	Engaging Young Children in Learning	3
ECE 140	Curriculum Development	3	EDU 230	Introduction to Exceptionalities	3
ECE 111	Methods and Materials for Teaching II	3	ECE 402	Family Collaboration and Com Relat	4
ECE 121	ECE Lab II	4	ECE 205	Child Development and Cognition II	3
ECE 201	Children, Families and Community	3	ECE 245	Integrating Arts for Developing Child	3
EDU 220	Introduction to Special Education	3	SPEC 424	Collaboration and Communication	3
EDU 208	English Language Learners	3	EDU 215	English Language Learner	3
	Total	32		Total	30
	Degree Requirements			Degree Requirements	
ENG 100	English Composition I	3	ENG 101	Effective Writing with Computers	3
ENG 112	English Composition II	3	ENG 102	Research and Writing in the Discipline	3
HUM 160	Introduction to World Religions	3	THEO 215	Religion and Human Experience	3
ENG 250	Childrens Literature	3	ENG 250	Children's/Adolescent Literature	3
Art or Music	See options ¹	3		Fine Arts Core	3
7 II OI WIGOIO	Lab Science ²	4		Lab Science	4
MAT 125	Math for Teachers	3	MATH 205	Math for Teachers	3
-	Main for Todonoro				
HIS 110			HIST 102	American Heritage I	
OR	American History I OR	_	OR	OR	
HIS 120	American History II	3	HIST 103	American Heritage II	3
MAT 120	Modern College Mathematics I ³	3	MATH 106	Math Decision Making	3
PSY 140	General Psychology	3	PSYCH 101	General Psychology	3
ECE 112	Developing a Professional Portfolio	1		Not Transferable	0
	Total	32		Total	31
	Total DCCC Degree Requirements	64		Total Transferable Credits	61
	Additional Courses to be completed at DCCC or Neumann			Additional Courses to be completed at DCCC or Neumann	
Foreign Language		3		Foreign Language 101	0
Foreign Language		3		Foreign Language 101 Foreign Language 102	3
			5 /		
PHI 110	Contemporary Moral Problems	3	PHIL 102	Ethics	3
	Total	9		Total	6
Notes:					
* 0 1'1 '11 1		1			

^{*} Credits will transfer to Neumann University as a block of credits to meet competency and course requirements. Courses will not transfer individually as direct equivalents.

⁴Students are required to complete the 102 level of a Foreign Language as part of Neumann's degree requirements. Student can take the 101 level if needed, however, the course is not a degree requirement and will transfer as an elective to Neumann University.

4/19/2013

¹ Art or Music Options Include: ART 110, 111, 130, 140, 160, 170; MUS 120, 121, 123, 127; DRA 100, 110, 200; HUM 110, 120, 142, 170. Students should *NOT* take ART 100, as this course will not meet degree requirements at Neumann.

² Students should choose one course from BIO 100, BIO 110; CHE 101, 102, 110; PHY 106, 110, 131; ESS 100, 102/103, 110, 111; or SCI 100

³SOC 110 is required of the degree at DCCC, however it is not a requirement of the degree at Neumann. Therefore, students should request a course substitution form for MAT 120 from the Dean of Public Service and Social Sciences.

Social Work Associate in Science **Bachelor of Social Work Delaware County Community College Neumann University** First Semester First Semester **ENG 100 English Composition I ENG 101** Rhetoric & Writing I 3 3 Intro to Social work & SWO 101/HUS 101 **Human Services** 3 SW 100 Intro to SW 3 Intro to Probability & **MAT 121 Statistics** OR OR **MAT 151** College Algebra **Elective** 3-4 3 General Psychology Intro to Psych **PSY 140** 3 3 **PSYCH 101** Social Work Core requirements1 3 **Elective** 3 15-16 15 Second Semester Second Semester **English Composition II: ENG 112** Writing about Literature 3 **ENG 102** Rhetoric & Writing II **Public Speaking Elective COMM 111** 3 3 **SOC 110** Intro to Sociology 3 **SOC 101** Intro to Soc 3 Human Behavior in the Social **SWO 210 Environment** 3 PSYCH 212 Developmental Psych 3 HIS 110 or higher (HIS 110 recommended) Core 3 HIS 3 **History Elective** 15 15 Third Semester Third Semester **BIO 100 Biological Science** OR **BIO 110** General Biology I 4 BIO 105/115 Biology 4 **SWO 220** Social Welfare Policy 3 SW 205 Social Policy 3 Contemporary Moral **Problems Ethics PHI 110** 3 **PHIL 102** 3 POL120 or higher Intro to Poli Sci (POL120 recommended) 3 3 **POL Elective** POLI SCI 101 **PSY 225/SOC 215 Experiences in Diversity Diversity** 3 3 SW 210 16 16 Fourth Semester Fourth Semester **Science Elective Laboratory Science** 4 **Elective** 4 **Statistics** Intro to Stat **MAT 210** 3 **MAT 102** 3 Literature or Foreign **Eng Lit or Lang Humanities Elective** Language 3 **ENG or LANG** 3 Counseling Skills Indiv & Families **PSY 203/SWO 203** SW 200 3 3 Social Work Core requirements1 **Elective** 3 3 16 16 62-63 62 **Total Credits: Total Credits:** Notes: 1. Students can choose from the following: ECO 210, HUS 201, PSY 202, 204, 205, 220, 241, 242, 290 or SOC 219.

Remaining Requirements for Bachelor of Social Work degree to be completed at Neumann University						
	7.00					
CORE/ALLIED						
CJ 330 - VIICTIMOLOGY	3					
FINE ARTS CORE	3					
MOD LANG I	3					
MOD LANG II	3					
PHIL UPPER CORE	3					
THEO 104	3					
THEO UPPER CORE	3					
ELECTIVE	3					
TOTAL CORE/ALLIED						
CREDITS	24					
SW MAJOR						
SW 300 GROUPS	3					
SW 305 COMM & ORGS	3					
SW 310						
INTERPERSONAL REL	3					
SW 315 CLIENT						
INTERVIEW	3					
SW 320 RESEARCH	3					
SW 400 CLINICAL						
ASSESS	3					
SW 410 PROF BEHAVE						
& DECISION	3					
SW 460 & 461						
SEMINARS	4					
SW 490 & 491						
INTERNSHIP	10					
TOTAL SW MAJOR						
CREDITS	35					
Total remaining credits						
can complete in 2 year	rs (~ 15 credits per sem	nester)				

For students enrolling in the major Fall 2016 or after

English Composition I Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra	sociate in to nelor of Sc 3	ocial Work	eumann University Rhetoric & Writing I	3
English Composition I Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra	nelor of Sc	First Semester ENG 101	Rhetoric & Writing I	3
English Composition I Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra	3	First Semester ENG 101	Rhetoric & Writing I	3
English Composition I Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra		First Semester ENG 101	Rhetoric & Writing I	3
Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra		ENG 101		3
Intro to Social work & Human Services Intro to Probability & Statistics OR College Algebra				3
Human Services Intro to Probability & Statistics OR College Algebra	3	SW 100		
College Algebra			Intro to SW	3
	1			
	3-4		Elective	3
General Psychology	3	PSYCH 101	Intro to Psych	3
	3		Elective	3
	_			15
		Second Semester	,	
	3	FNG 102	Rhetoric & Writing II	3
		LIVO 102		3
<u> </u>		SOC 101		3
Human Behavior in the	3	300 101	11110 10 000	- 3
Social Environment	3	PSYCH 212	Developmental Psych	3
recommended)	3	HIS	Core	3
·	15			15
		Third Semester		
•				
General Biology I	4	BIO 105/115	Biology	4
Social Welfare Policy	3	SW 205	Social Policy	3
Contemporary Moral				
	3	PHIL 102	Ethics	3
(POL120 or higher (POL120 recommended)	3	POLI SCI 101	Intro to Poli Sci	3
Experiences in Diversity	3	SW 210	Diversity	3
	16		-	16
		Fourth Semester		
Laboratory Science	4		Elective	4
Statistics	3	MAT 102	Intro to Stat	3
Literature or Foreign Language	3	ENG or LANG	Eng Lit or Lang	3
Counseling Skills	3	SW 200	Indiv & Families	3
	3		Elective	3
	16			16
Total Credits:	62-63		Total Credits:	62
	Intro to Information Technology English Composition II: Writing about Literature Public Speaking Intro to Sociology Human Behavior in the Social Environment HIS 110 or higher (HIS 110 recommended) Biological Science OR General Biology I Social Welfare Policy Contemporary Moral Problems POL120 or higher (POL120 recommended) Experiences in Diversity Laboratory Science Statistics Literature or Foreign Language Counseling Skills	Intro to Information Technology 3 15-16 English Composition II: Writing about Literature 3 Public Speaking 3 Intro to Sociology 3 Human Behavior in the Social Environment 3 HIS 110 or higher (HIS 110 recommended) 3 15 Biological Science OR General Biology I Social Welfare Policy Contemporary Moral Problems POL 120 or higher (POL 120 recommended) 3 Experiences in Diversity 3 Literature or Foreign Language 3 Counseling Skills 3 16	Intro to Information Technology 3 15-16 English Composition II: Writing about Literature Public Speaking Intro to Sociology All Human Behavior in the Social Environment HIS 110 or higher (HIS 110 recommended) Biological Science OR General Biology I Social Welfare Policy Contemporary Moral Problems POL120 or higher (POL120 recommended) Experiences in Diversity Tourth Semester Fourth Semester	Intro to Information Technology 3 15-16 English Composition II: Writing about Literature 3 Intro to Sociology 3 Intro to Sociology 3 Human Behavior in the Social Environment 3 HIS 110 or higher (HIS 110 recommended) 3 Elective Biological Science OR General Biology I 4 Social Welfare Policy 3 Contemporary Moral Problems 3 POL 120 or higher (POL 120 recommended) 3 Experiences in Diversity 3 Experiences in Diversity 3 Elective ENG 102 Rhetoric & Writing II Elective BOC 101 Intro to Soc HIS Core Third Semester BIO 105/115 Biology Sw 205 Social Policy Ethics PHIL 102 Ethics PHIL 102 Ethics POLI SCI 101 Intro to Poli Sci SW 210 Diversity Fourth Semester Elective MAT 102 Intro to Stat ENG or LANG Eng Lit or Lang SW 200 Indiv & Families Elective

For students enrolling in the major Fall 2016 or after

Remaining Requi	rements for Bachelo	r of Social	⊥ I Work deareeto	be completed at	
Remaining Requi		n Univers		be completed at	
CORE/ALLIED					
CJ 330 - VIICTIMOLOGY	3				
FINE ARTS CORE	3				
MOD LANG I	3				
MOD LANG II	3				
PHIL UPPER CORE	3				
THEO 104	3				
THEO UPPER CORE	3				
ELECTIVE	3				
TOTAL CORE/ALLIED					
CREDITS	24				ļ
SW MAJOR					
SW 300 GROUPS	3				
SW 305 COMM & ORGS					
SW 310					
INTERPERSONAL REL	3				
SW 315 CLIENT					
INTERVIEW	3				
SW 320 RESEARCH	3				
SW 400 CLINICAL					
ASSESS	3				
SW 410 PROFBEHAVE					
& DECISION	3				
SW 460 & 461					
SEMINARS	4				
SW 490 & 491	<u> </u>				
INTERNSHIP	10				
TOTAL SW MAJOR	10				
CREDITS	35				
CNEDITO					
Total remaining credits	s = 59				
	rs (~ 15 credits per sem	nester)			
you	- 1	,			

Education

Associate in Arts in Early Childhood Education

to

Neumann University B.A Early Elementary Education/Special Education

For Students Who Entered the Major Fall 2016 and after

	erea tr	ie Major Fall 2016 a		
Delaware County Community College	l		Neumann University	
ter		First Semester		
English Composition	3	ENG 101	Rhetoric and Writing I	3
Principles of Early Childhood Education	3	ECE 101	Teaching as a Profession	2
Developing a Professional Portfolio & Resource				
File for ECE	1		General Elective*	1
Early Childhood Development	3	ECE 204	Child Development and Cognition I	3
Introduction to Interpersonal Communication				
or			Effective Public Speaking* (not	
Public Speaking	3	CDM 206		3
			-	
American History I or American History II	3	HIST 103	П	3
	16			15
nester		Second Semester		
English Composition II: Writing About Literature	3	ENG 103	Dimensions of Literature	3
Theory and Field Experience in Elementary				
Education				
OR				
Early Childhood Education Labatory I	3-4	EDU 125	Field Experience** (see note below)	0
			Learning Process: Integrating	
Intergrating Curriculum and Assessment	3	ECE 240	Curriculum and Instruction	3
General Psychology	3	PSYCH 101	General Psychology	3
Lab Science elective (SI designation) ¹	3-4		SCI CORE	3-4
	15-17			12-13
ster		Third Semester		
Introduction to Special Education	3	EDU 230	Intro to Exceptionalities	3
				3
Children's Literature	3	ENG 200		3
N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	_			_
_				3
Mathematics for Teachers of Children I		MATH 205	Math for Teachers I	3
	15			15
ester		Fourth Semester		
			Family Collaboration and Community	
Children, Families and Community	3	ECE 402	Relationships	4
Early Childhood Laboratory II	4		General Elective *	3
•	3	EDU 215	ELL	3
Mathematics for Elementary School Teachers II	3	MATH 206	Math Modeling for Teachers II	3
-	3			3
			= -F	16
Total Credits	62-64		Total Credits	58/59
	English Composition	English Composition Developing a Professional Portfolio & Resource File for ECE Early Childhood Development Introduction to Interpersonal Communication or Public Speaking American History I or American History II English Composition II: Writing About Literature English Composition II: Writing About Literature English Composition II: Writing About Literature English Composition II: Writing About Literature English Composition II: Writing About Literature Intergrating Curriculum and Assessment General Psychology Lab Science elective (SI designation) Infant/Toddler Care and Education Children's Literature Methods and Materials for Teaching Mathematics for Teachers of Children I English Language Learners Mathematics for Elementary School Teachers II Humanities/BCSS/Lab Science 16	First Semester First Semester English Composition 3 ECE 101	First Semester English Composition 3 ENG 101 Rhetoric and Writing I

Notes:

6/2017

^{*} Credits will transfer in for CDM 206 Effective Public Speaking, but this is not a requirement of the ECE/SPEC ED degree. Other general elective credits will be transferred but will not be applied to Education Degree.

^{**} Field Experience is required every semester and is tied to the semester coursework; no separate credit hours are granted for field as they receive credit through the courses and the assignments for which the fieldwork is completed.

^{1.} Students should choose one of the following courses to meet the DCCC SI requirement and a Core Requirement for Neumann University: BIO 100, BIO 110, CHE 110, PHY 110, PHY 131, ESS 100, ESS 110.

^{2.} Students are encouraged to utilize the Neumann University Core Requirements checklist to determine courses that will meet Core requirements and also meet DCCC program requirements. Disciplines include: ENG, POL, ART, MUS, DRA, PHI, SOC, SWO.