

**DELAWARE TECHNICAL AND COMMUNITY COLLEGE
And
UNIVERSITY OF DELAWARE**

PROGRAM ARTICULATION AGREEMENT

**Associate Degree
Early Care and Education (Birth to Second)**

**Baccalaureate Degree
Early Childhood Education**

2015 through 2020

Associate-Baccalaureate Program Articulation Agreement

between

**Delaware Technical and Community College
and
University of Delaware**

for

**Early Care and Education (Birth to Second)/ Early Childhood
Education**

AGREEMENT

WHEREAS Delaware Technical and Community College and University of Delaware are committed to expanding educational opportunities for the citizens of the State of Delaware, and

WHEREAS the two institutions are committed to providing a smooth transition for students wishing to earn an associate degree and a baccalaureate degree, and

WHEREAS the intent of the two institutions is to avoid duplication of curricula where appropriate within articulated programs of studies, and

WHEREAS the two institutions better serve the educational growth of students and the economic development of the community through cooperative educational planning and optimal utilization of community resources,

BE IT HEREWITH RESOLVED that this agreement commits the partners to full support of an articulation process between similar academic programs offered by the two institutions.

PROVISIONS OF THE AGREEMENT

1. The institutions agree to follow the connected degree curriculums delineated in this document for the transfer of Delaware Tech's Associate Degree Program in Early Care and Education (Birth to Second) and University of Delaware's Bachelor of Science Degree Program in Early Childhood Education.
2. Both educational institutions will cooperate toward developing, disseminating, and presenting the articulated program information to students.
3. Graduates of the Delaware Tech program who have completed the associate degree with a cumulative grade point average of 3.0 or higher will automatically be accepted into the baccalaureate program at the University of Delaware. Graduates with a grade point average between 2.5 and less than 3.0 will be considered for admission if space is available.
4. Students must complete the courses in the specified associate degree program herein with a grade of C or better to receive the credits for transfer.
5. Students intending to transfer should complete the admissions application for University of Delaware following the third semester of their associate degree program.
6. Students are subject to all the policies and procedures of both institutions.
7. Students are subject to all specific policies pertaining to students admitted to the Early Childhood Education Baccalaureate Degree Program.
8. This articulation agreement is based on the present curricula contained in this document and it is effective for a period of five years from the date of signing by both parties.
9. Both institutions at any time may initiate changes to this articulation agreement. Both institutions reserve the right to modify the programs as deemed necessary and agree to inform the appropriate individuals of said changes. The senior institution will make a good faith effort to honor the articulation agreement in effect at the time a student is admitted to the Early Care and Education (Birth to Second) Associate Degree Program.

CONNECTED DEGREE ANALYSIS

Matching Worksheet/Suggested Course Sequence/Bachelor's Completion

ASSOCIATE DEGREE PROGRAM		BACHELOR'S DEGREE COURSE MATCH OR POTENTIAL COURSE MATCH		BACHELOR'S DEGREE COMPLETION	
A.A.T. EARLY CARE AND EDUCATION (BIRTH TO 2 ND) DELAWARE TECHNICAL & COMMUNITY COLLEGE				B.S. EARLY CHILDHOOD EDUCATION UNIVERSITY OF DELAWARE	
Course No./Name First Semester (Fall)	CR	Course No./Name	CR	Course No./Name Sixth Semester (Fall)	CR
ECE 111 Childhood Nutrition and Safety	3	HDFS 166T Transfer Elective (Free Elective)	3	HDFS 220 Child Development I: Prenatal to Age 3	3
ECE 120 Contemporary Issues in Early Childhood Required Observation: 10 hrs.	3	HDFS 355 Professional Issues in ECDE	3	HDFS 202 Diversity and Families	3
ECE 121 Infant/Toddler Methods & Lab Required Observation: 64 hrs.	5	HDFS 411 Inclusive Curriculum and Assessment : Infants and Toddlers HDFS 431: Field Exp.: Infants and Toddlers HDFS 466T Transfer Elective Free Elective— <i>Does not apply to graduation requirements</i> ENGL 166T Transfer Elective (ENGL 200 or higher)	3 1 1	HDFS 406 Supporting Literacy in Early Childhood Education	3
ENG 101 Critical Thinking and Academic Writing	3		3	HDFS 412 ECE Math Curriculum and Assessment	3
PSY 125 Child Development	3	HDFS 221 Child Development II: 3 to 10	3	HDFS 432 Field Experience: Preschool-K HDFS 435 Programs for Children with Exceptionalities	2 3
	17		17		17
Second Semester (Spring)				Seventh Semester (Spring)	
CIS 107 Intro to Computers/Applications	3	CISC 101 Principles of Computing (Math, Science, Technology with Lab)	3	HDFS 470 Families and Children at Risk	3
ECE 123 Early Childhood Methods I & Lab Required Lab: 64 hrs.	5	ECE 123 + ECE 125 = 10 cr. —see below* Must have both courses to receive transfer credits specified		HDFS 413 ECE Science Curriculum and Assessment	3
ECE 127 Childhood Classrooms Management Required Observation: 10 hrs.	3	HDFS 414 Guidance and Behavior Support: Birth – Grade 2	3	HDFS 433 Field Experience: K to Grade 2	1
ENG 102 Composition and Research	3	ENGL 110 Critical Reading and Writing (ENG 101 +102)	3	HDFS 201 Life Span Development	3
MAT 201 Math for Teachers I <i>C or better required in this course</i>	4	MATH 251 Math for K-8 Teachers Numbers and Operations MATH 266T Transfer Elective (Free Elective) <i>Does not apply to graduation requirements</i>	3 1	BISC 105 Human Heredity and Development	3

					XXXX XXX Creative Arts and Humanities	3
		18		13		16

ASSOCIATE DEGREE PROGRAM		BACHELOR'S DEGREE COURSE MATCH OR POTENTIAL COURSE MATCH		BACHELOR'S DEGREE COMPLETION	
A.A.T. EARLY CARE AND EDUCATION (BIRTH to 2 nd) DELAWARE TECHNICAL & COMMUNITY COLLEGE		BACHELOR'S DEGREE COURSE MATCH OR POTENTIAL COURSE MATCH		B.S. EARLY CHILDHOOD EDUCATION) UNIVERSITY OF DELAWARE	
Course No./Name Third Semester (Summer)	CR	Course No./Name	CR	Course No./Name Eighth Semester (Fall)	CR
HIS 111 American History: Pre-Civil War	3	HIST 205 U.S. History to 1865 (History and Cultural Change requirement)	3	HDFS 424 Professional Development Seminar 1	3
PSY 121 General Psychology	3	PSYC 100 General Psychology (Social and Behavioral Science requirement)	3	HDFS 441 Advanced Inclusive Curriculum 1	3
				EDUC 400 Student Teaching 1	6
	6		6		12
Fourth Semester (Fall)				Summer Sessions/Winter Sessions	
ECE 125 Early Childhood Methods II & Lab Required Lab: 64 hrs.	5	* ECE 123 + ECE 125= HDFS 222 Inclusive Curriculum Birth-Gr.2. HDFS 224 Practicum- Incl. Curr. Birth-Gr.2 MUED 390 Music in Early Childhood HDFS 266T Transfer Elective	3 3 3 1	XXXX XXX History and Cultural Change	3
ECE 233 Exceptional Child Required Observation: 10 hrs.	3	EDUC 230 Introduction to Exceptional Children	3		
EDC 120 Foundations of Literacy Required Observation: 10 hrs.	3	EDUC 210 Beginning Literacy Instruction (Free Elective)	3		
ECE 226 Assessment of Young Children Required Observation: 10 hrs.	3	HDFS 452 Assessment of Children <i>Does not apply to graduation requirements</i>	3		
MAT 202 Math for Teachers II	4	MATH 253 Math for K-8 Teachers: Geometry, Algebra and Measurement MATH 266T Transfer Elective (Approved by Department as second 4 credit lab science)	3 1		

Fifth Semester (Spring)		18	23	3
Fifth Semester (Spring)				
BIO 150 Biology I or BIO 140 General Biology		4	4	3
EDC 220 Parent/Family School Interaction Required Observation: 5 hrs.	BISC 207 Principles of Biology or BISC 104 Introduction to Biology (Math, Science and Technology with Lab)	3	3	3
EDC 230 Children's Literature Required Observation: 10 hrs.	HDFS 445 Family, Community and School Partnerships <i>Does not apply to graduation requirements</i>	3	3	6
MAT 203 Math for Teachers III	HDFS 266T Transfer Elective <i>Does not apply to graduation requirements</i> MATH 166 T Free Elective	4	3	
	MATH 166T Math, Natural Science and Technology with Lab— <i>Does not apply to graduation requirements</i>		1	
		14	14	12
TOTAL		73	73	60



CONNECTED DEGREE CURRICULUM

Suggested Course Sequence

ASSOCIATE DEGREE				BACHELOR'S DEGREE			
A.A.T. EARLY CARE AND EDUCATION (BIRTH to SECOND)				B.S EARLY CHILDHOOD EDUCATION			
DELAWARE TECHNICAL AND COMMUNITY COLLEGE				UNIVERSITY OF DELAWARE			
Semester 1 (Fall)			CR	Semester 5 (Fall)			CR
ECE	111	Childhood Nutrition and Safety	3	HDFS	220	Child Development I: Prenatal to Age 3	3
ECE	120	Contemporary Issues in Early Childhood Required Observation: 10 hrs.	3	HDFS	202	Diversity and Families	3
ECE	121	Infant/Toddler Methods and Lab Required Lab: 64 hrs.	5	HDFS	406	Supporting Literacy in Early Childhood Education	3
ENG	101	Critical Thinking and Academic Writing	3	HDFS	412	ECE Math Curriculum and Assessment	3
PSY	125	Child Development	3	HDFS	432	Field Experience: Preschool -K	2
			17	HDFS	435	Programs for Children with Exceptionalities	3
							17
Semester 2 (Spring)				Semester 6 (Spring)			
CIS	107	Intro. To Computers/Applications	3	HDFS	470	Families and Children at Risk	3
ECE	123	Early Childhood Methods I and Lab Required Lab: 64 hrs.	5	HDFS	413	ECE Science Curriculum and Assessment	3
ECE	127	Childhood Classroom Management Required Observation: 10 hrs.	3	HDFS	433	Field Experience: K to Grade 2	1
ENG	102	Composition and Research	3	HDFS	201	Life Span Development	3
MAT	201	Math for Teachers I	4	BISC	105	Human Heredity and Development	3
			18	XXXX	XXX	Creative Arts and Humanities	3
							16
Semester 3 (Summer)				Semester 7 (Fall)			
HIS	111	American History: Pre-Civil War	3	HDFS	424	Professional Development Seminar 1	3
PSY	121	General Psychology	3	HDFS	441	Advanced Inclusive Curriculum 1	3
				EDUC	400	Student Teaching 1	6
			6				12
Semester 4 (Fall)				Summer/Winter Sessions			
ECE	125	Early Childhood Methods II and Lab Required Lab: 64 hrs.	5	XXXX	XXX	History and Cultural Change	3
ECE	233	Exceptional Child Required Observation: 10 hrs.	3				
EDC	120	Foundations of Literacy Required Observation: 10 hrs.	3				
ECE	226	Assessment of Young Children Required Observation: 10 hrs.	3				
MAT	202	Math for Teachers II	4				
			18				3
Semester 5 (Spring)				Semester 8 (Spring)			
BIO	150	Biology I or	4	HDFS	425	Professional Development Seminar 2	3
BIO	140	General Biology					
EDC	220	Parent/Family School Interaction Required Observation: 5 hrs.	3	HDFS	442	Advanced Inclusive Curriculum 2	3
EDC	230	Children's Literature Required Observation: 10 hrs.	3	EDUC	400	Student Teaching 2	6
MAT	203	Math for Teachers III	4				
			14				12
Total Credits			73				60
<ul style="list-style-type: none"> The Bachelor of Science program in Early Childhood Education requires a minimum of 120 credits. Course sequencing may vary by semester. See your advisor. 							
<p><i>K Krzanowski</i> 7/11/15 Ms. Kimberly Krzanowski, Instructional Director, Education Department, Delaware Technical and Community College, George Campus</p> <p><i>Bahira Sherif Trask</i> 7/10/15 Dr. Bahira Sherif Trask, Chair and Professor, Department of Human Development and Family Studies, University of Delaware</p>							

APPROVAL

This program articulation agreement is between Delaware Technical and Community College's Associate of Arts in Teaching Degree in Early Care and Education, Birth to 2nd Grade and University of Delaware's Bachelor of Science Degree in Early Childhood Education.

Approval is granted for a period of five years effective on the date both parties have signed this agreement.

DELAWARE TECHNICAL COMMUNITY COLLEGE

UNIVERSITY OF DELAWARE



Dr. Mark T. Brainard, President



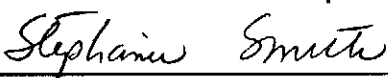
Dr. Domenico Grasso, Provost

7-8-15


Date

19 Aug 2015

Date



Ms. Stephanie Smith, Vice President for Academic Affairs



Dr. Carol Vukelich, Interim Dean College of Education and Human Development

7/2/15

Date

7/13/15

Date