

ELEMENTARY EDUCATION



An opportunity to gain an associate degree from Delaware Tech and a bachelor's degree from Wilmington University.

YOUR PATH TO A BACHELOR'S DEGREE

Delaware Tech has established agreements with four-year colleges and universities that connect Delaware Tech associate degree programs with bachelor's degree programs to create smooth transfer opportunities for you. These Connected Degree programs enable you to complete your associate degree transfer as a junior.

THE CONNECTED DEGREE 2 + 2 CURRICULUM

Delaware Tech's associate degree program in Elementary Education prepares students to transfer to a four-year college or university to complete their bachelor's degree and become certified to teach in an elementary school. Graduates of this option are prepared to enter the workforce immediately as a paraeducator in a school setting or they may choose to continue their education.

Wilmington University's Bachelor of Science degree program in Elementary Education (Grades K-6) prepares students for teaching positions. This program combines rich and varied course offerings with extensive, supervised field experiences. This program meets standards established by the State of Delaware Department of Education.

VALUE FOR YOU

By completing your associate degree at Delaware Tech, you'll receive excellent instruction in small classes at a campus close to home. Delaware Tech's affordable tuition can reduce the overall cost of your college education, making the completion of your bachelor's degree more manageable.

MAKING THE CONNECTION

Refer to the Connected Degree curriculum (on the reverse side of this page) for the sequence of courses needed to complete this program. Call Delaware Tech and let us help you follow the path to your bachelor's degree.



CONNECTED DEGREE CURRICULUM

Suggested Course Sequence

ASSOCIATE DEGREE Elementary Education DELAWARE TECHNICAL & COMMUNITY COLLEGE				CR	BACHELOR'S DEGREE Elementary Education (K-6) WILMINGTON UNIVERSITY				CR
FIRST SEMESTER (FALL)					SIXTH SEMESTER (FALL)				
EDC 150	Issues in Elementary Education		3	EDU 390	Practicum I			1	
ENG 121	Composition		3	EDU 304	Health and Physical Education			3	
MAT 201	Math for Teachers I		4	EDU 310	Applied Behavior Analysis and Classroom Culture			2	
PSY 121	General Psychology		3						
SPA 136	Spanish Communication I		4	EDU 311	Assistive Technology			2	
			17	HIS 300	Geography and Man			3	
SECOND SEMESTER (SPRING)					EPY 301	Assessment of Exceptional Children and IEPs		3	
CHM 101	Introduction to Chemistry		1					14	
ETC 101-104	Intro to Educational Technology Certificate		4						
EDC 120	Foundations of Literacy		3	SEVENTH SEMESTER (SPRING)					
MAT 202	Math for Teachers II		4	EDU 391	Practicum II			1	
ECO 111*	Macroeconomics		3	RDG 301	Teaching of Reading/Writing			3	
			15	EDU 401	Instructional Technology			3	
THIRD SEMESTER (SUMMER)					EPY 401	Methods of Teaching Diverse Populations and Exceptional Children		3	
ENG 122	Technical Writing/Communication		3						
HIS 112*	American History: Post-Civil War		3	RDG 306	Diagnosis/Correction of Reading Difficulties			3	
			6					13	
FOURTH SEMESTER (FALL)					EIGHTH SEMESTER (FALL)				
BIO 140	General Biology		4	EDU 392	Practicum III			1	
EDC 220	Parent/Family/School Interaction		3	HUM 360	Human World Views: 3500 BCE-1650 AD			3	
EDC 230	Children's Literature		3	HUM 361	Human World Views: 1650 AD-Present			3	
MAT 203	Mathematics for Teachers III		4	XXX XXX	Fine Arts Elective			3	
PSY 125 OR	Child Development OR		3	SCI 305	Earth and Space Science (with lab)			4	
PSY 126	Child & Adolescent Psychology								
			17	EPY 306	Educational Psychology & Assessment			3	
								17	
FIFTH SEMESTER (SPRING)					NINTH SEMESTER (FALL)				
ECE 233	Exceptional Child		3	EDU 402	Integrated Methods of Teaching Language Arts/Reading			3	
EDC 211	Classroom Management		3						
ENG 124	Oral Communications		3	EDU 403	Integrated Methods of Teaching Social Studies			3	
PHY 111	Conceptual Physics		4						
VSC 131 OR	Art History I OR		3	EDU 404	Integrated Methods of Teaching Science			3	
VSC 132	Art History II			EDU 405	Integrated Methods of Teaching Math			3	
								12	
					TENTH SEMESTER (FALL)				
				EDU 451	Student Teaching			9	
				EDU 499	Clinical Assessment in the Classroom (Must be taken in conjunction with EDU 451.)			3	
			16					12	

- Course offerings by semester may vary. Student must contact their advisor.
- RDG 120, Critical Reading and Thinking, will be a required DTCC course unless the student is exempt.
- Passage of the PRAXIS I is required for admission to the Wilmington University's methods courses.
- *Students should take this course for Wilmington University transfer.

For more information, contact:

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This articulation agreement is subject to change based on Delaware Tech and senior institution curriculum.

09/27/07