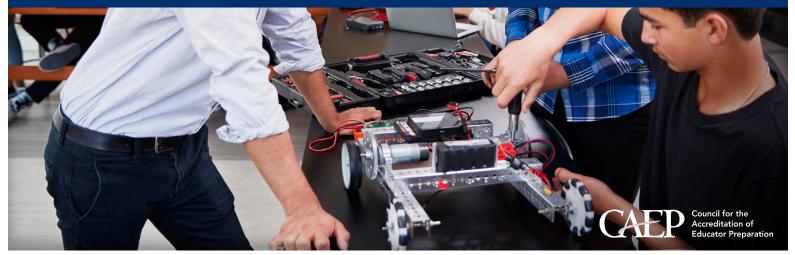
## **Bachelor of Science in Career and Technical Education (9-12)**



### Prepare Students for Their Occupational Pathways

The Bachelor of Science in Career and Technical Education (9-12), one of Wilmington University's four undergraduate teacher preparation programs, combines educational theory and classroom practice into specialized coursework that satisfies the Delaware Department of Education's content knowledge requirements and qualifies our students to seek state licensure and certification as career and technical educators or skilled and technical sciences teachers in Delaware's public and charter schools.



### Learn How To Teach From Experienced Educators

College of Education and Liberal Arts students develop their skills through comprehensive coursework taught by faculty members with real experience in the practice of teaching K-12 students and in the challenges that educators face in today's public schools. College of Education graduates, once employed, are rated by their principals and supervisors as uniquely prepared to design and lead effective learning experiences for diverse student populations.



# Year-Long Residency Option Leads to Excellence in Teacher Preparedness

WilmU's immersive Year-Long Residency student-teaching option offers an alternative to the traditional 80-day student-teaching model and yields outstanding results. Candidates who complete the program are in high demand and have secured excellent teaching positions in Delaware and in high-quality schools across the country.



#### The Choice of Top Educators

WilmU's graduates bring excellence in education to classrooms throughout Delaware and the mid-Atlantic region. More than 3,500 of the state's teachers earned their bachelor's or master's degrees at WilmU, including 12 of the last 16 Teachers of the Year chosen by Delaware's Department of Education. In addition, about half of Delaware's principals and assistant principals have studied at WilmU.

### Get started today at wilmu.edu/Apply.

40 courses | 126 total credits Required courses and total credits vary based on degree selection.

\$1,257 per course Cost of a typical 3-credit course



Classes start every 8 weeks.



# Bachelor of Science in Career and Technical Education (9-12)

General Education Requirements (42 credits)				
		EDU 102	E-Folio	
			Computer Applications	
	or		Intro to Technology	
	or □	FYE 101	First-Year Experience Seminar	
		ENG 121	English Composition I	
		PHI 100	Introduction to Critical Thinking	
		BIO 251	Biology I (with lab)	
		ENG 122	English Composition II	
		ENG 320	Advanced Composition	
	or □	Course in t	echnical writing	
		MAT 201	Mathematics for Teachers I	
		MAT 202	Mathematics for Teachers II	
		HUM 360	Human World Views: 3500 B.C.E. – 1650 C.	
		HUM 361	Human World Views: 1650 C.E. – Present	
		Natural Sc	ience Elective	
		PHI 100	Introduction to Critical Thinking	
		PSY 101	Introduction to Psychology	
	□ OR	History Ele	ective	
		Political S	cience Elective	
		Ch	oose One of the Following:	
		BBM 201	Principles of Management	
		BBM 319	Business Ethics	
		DSN 101	Fundamentals of Drawing	
		ECO 105	Fundamentals of Economics	
		ENG 360	Creative Writing	
		ENG 310	Research Writing	
		Ch	oose One of the Following:	
		Fine Arts E	lective	
	Foreign Language Elective			
		Literature Elective		
		Music Elec	tive	
		Philosoph	y Elective	
		Citizonahi		

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🗆 EDC 400	Educational Psychology
🗆 EDC 401	Career and Technical Education Instructional Technology
□ EDC 402	Career and Technical Education Advanced Curriculum Design
□ EDC 403	History and Regulations of Career and Technical Education
□ EDC 404	Career and Technical Education Guidance Practices
□ EDC 405	Career and Technical Education: Community and Business Relations
□ EDC 406	Career and Technical Education: Assessment and Course Construction
□ EDC 407	Career and Technical Student Organizations
□ EDC 410	Multicultural Education
□ EDC 411	Methods of Teaching Career and Technical Education I
□ EDC 412	Career and Technical Education Classroom Management
□ EDC 413	Methods of Teaching Career and Technical Education II
□ EDC 414	Student Testing and Evaluation
🗆 EDU 307	Instructional Strategies in Middle Level Education
🗆 EDU 314	Instructional Strategies in Elementary Education
🗆 EPY 402	Learning Differences and Assessment of Exceptional Children

### **Education Electives (12 credits)**

Electives/Minors (12 Credits)

### Free Electives (12 credits)

Electives (12 Credits)

#### Capstone Project (6 credits)

<b>EDC 420</b>	Capstone Project for Career
	and Technical Education

#### Have questions? We're here to help!

**Academic Recruiters** 





The College of Education and Liberal Arts is accredited by the Council for the Accreditation of Educator Preparation (CAEP).

### Get Started Today! wilmu.edu/Apply



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