

Data Analytics

Undergraduate Certificate

Data analytics is among the fastest-growing professions, and this certificate is designed to provide well-rounded skills to perform data analysis with Excel and SQL. Whether you're gathering data or analyzing it to make recommendations, you'll benefit from the core analytics principles, including how to manipulate and query large data sets.

Curriculum: (18 credits)

Prerequisites may be required. Visit program page for details.

- CSC 345** Database Foundations
- CSC 401** Data Analytics Storytelling
- CSC 407** Data Analysis for Organizations
- CSC 414** Ethics for AI and Data Analytics
- CSC 419** Python for Data Science
- CTA 326** Integrating Excel into Business Problem Solving

Related Programs:

- BS in Cybersecurity
- BS in Computer Science
- MS in Cybersecurity
- MS in Information Systems Technologies

Get started today at wilmu.edu/Certificates

WilmU and Dual-Credit Certificates are registered trademarks of Wilmington University.

All rights reserved. © Wilmington University 2021





TEC-132 R1 8/21



Earn a certificate AND get credit for a degree at the same time. WilmU® Dual-Credit Certificates work double time—like you! Customize your education and add value to your degree—without adding extra time or cost.

- Build your resumé with sought-after credentials.
- Learn from experienced industry professionals.
- Earn your certificate on your own schedule.

What sets us apart:

-  Job Market Relevance
-  Affordable Tuition
-  Degree Program Alignment
-  Expert Faculty

