

Associate of Science in Data Analytics



Prepare for a Rapidly Growing Career Field

Data analytics is among the fastest-growing professions. This 100% online Data Analytics associate degree is designed to provide students with the well-rounded skills they'll need to succeed.



Gain Experience With Sought-After Data Analysis Programs

In this program, you'll gain experience and training in the programs that employers want, including Power BI, Tableau, SQL Database, Microsoft Excel and Python. You'll show employers that you're highly skilled in your field.



A Range of Career Opportunities

The associate degree program in Data Analytics prepares students for a variety of job opportunities, such as business analyst, business intelligence analyst, data analyst, data technician and operations analyst. The Bureau of Labor Statistics expects demand for these positions to grow fast (more than 7%) by 2029, particularly in financial and health care settings.



Build Your Credentials and Your Resume

Your Data Analytics degree includes a Dual-Credit Certificate® in Data Analytics built right into your coursework. You'll earn this credential without additional time or tuition! And both credentials provide a key stepping stone on your pathway to a bachelor's degree. In fact, program graduates can apply their degree's credits directly into a B.S. in Computer Science.

Get started today at wilmu.edu/Apply.



20 courses | 60 total credits

Finish your Data Analytics degree faster by transferring credits.

\$1,227

per course

Cost of a typical 3-credit course



Classes start every 8 weeks.



WILMINGTON
UNIVERSITY™

TECHNOLOGY

Associate of Science in Data Analytics

General Education Requirements (30 Credits)

<input type="checkbox"/> CTA 326 Integrating Excel into Business Problem Solving	<input type="checkbox"/> HIS 381 Contemporary Global Issues
<input type="checkbox"/> ECO 105 Fundamentals of Economics	<input type="checkbox"/> MAT 205 Introductory Survey of Mathematics
<input type="checkbox"/> ENG 121 English Composition I	<input type="checkbox"/> PHI 100 Introduction to Critical Thinking
<input type="checkbox"/> ENG 122 English Composition II	<input type="checkbox"/> PSY 101 Introduction to Psychology
<input type="checkbox"/> ENG 131 Public Speaking	<input type="checkbox"/> Natural Science Elective

Data Analytics Core (18 credits)

<input type="checkbox"/> BBA 430 Big Data and Visualization	<input type="checkbox"/> CSC 407 Data Analysis for Organizations
<input type="checkbox"/> CSC 345 Database Foundations	<input type="checkbox"/> CSC 414 Ethics for AI and Data Analytics
<input type="checkbox"/> CSC 402 Data Analysis Storytelling	<input type="checkbox"/> CSC 419 Python for Data Science

Free Electives (12 credits)

Choose FOUR free electives to complete the degree requirements of 60 credit hours.

Free Electives (12 credits)*

*Students with fewer than 16 transfer credits are required to take FYE 101 as one of their electives.



Dual-Credit
ADVANTAGE™

SAVE TIME & TUITION

You can apply selected courses (and their credits) in this degree program to a variety of WilmU certificate programs, allowing you to earn a resume-boosting certificate and your associate degree simultaneously. Learn more at wilmu.edu/DualCredit.

Related Dual-Credit Certificates:

- Artificial Intelligence
- Data Analytics

Have questions? We're here to help!

Academic Recruiters

 (302) 213-3916

 recruiting@wilmu.edu

Get Started Today!
wilmu.edu/Apply



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TECHNOLOGY

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