

PROGRAM FACULTY

Lory Al Moakar, Ph.D.
*Associate Professor of
Computer Science*

Christy Crute, Ph.D.
*Executive Director
Graduate & Online Programs,
Professor of Business Analytics*

Remi Draï, Ph.D.
Associate Professor of Mathematics

Michelle McFeaters, D.B.A.
*Assistant Dean
Calderwood School of Arts & Letters,
Professor of Accounting*

John D. Smith, D.B.A.
Associate Professor of Management

PROGRAM DESCRIPTION

The Department of Graduate & Online Programs at Grove City College offers high-quality graduate programs that can ignite your career. Equipping students with advanced technical and theoretical skills to excel in a wide range of industries and professions, the College prepares strong, ethical leaders through studies in business and engineering. Nationally ranked as a top college, our professors are well-prepared to help you take your next step, whether it be career advancement or a making a step toward an advanced degree.

M.S. IN BUSINESS ANALYTICS

- This is a 30 credit hour program that allows serious graduate students the opportunity to deeply explore the field of data analytics as it is used in business environments.
- 100% online.
- Full-time and part-time tracks available.
- Can be completed full-time in 12 months.
- Online bridge program is available for those without entry requirements.

REQUIREMENTS

- Online application available December 1.
- Application fee.
- Official transcripts and two letters of recommendation – Institution of record must electronically send official transcript to: GraduatePrograms@gcc.edu.
- Please consult the respective program at www.gcc.edu/gradprograms for additional details.
- GMAT (not required for 2021).

ACCREDITATION

Grove City College’s master’s programs are accredited by the Middle States Commission on Higher Education, a voluntary, non-governmental, regional membership association currently serving higher education institutions in Delaware, the District of Columbia, Maryland, New Jersey, New York, Pennsylvania, Puerto Rico, the Virgin Islands, and other geographic areas in which the Commission conducts accrediting activities.

COURSE ROTATION – FULL-TIME

<u>Late Summer</u> Statistical Models	<u>Fall</u> DB Management Current Topics Visualizing Data Linear Optimization	<u>Winter</u> Case Studies	<u>Spring</u> Introduction to Big Data Forecasting Ethically Architecting Data	<u>Early Summer</u> Capstone
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COURSE ROTATION – PART-TIME

<u>Late Summer I</u> Statistical Models	<u>Fall I</u> DB Management Linear Optimization	<u>Winter I or II</u> Case Studies	<u>Spring I</u> Introduction to Big Data
<u>Fall II</u> Current Topics Visualizing Data	<u>Spring II</u> Ethically Architecting Data Forecasting	<u>Early Summer II</u> Capstone	



CONTACT

Christy Crute, Ph.D.
Graduate & Online Studies Director
724-458-2027 | CruteCL@GCC.edu | www.gcc.edu/gradprograms
100 Campus Drive, Grove City, Pennsylvania 16127