ACCOUNTING ANALYTICS



Master of Science in Accounting Analytics (MSAA) | 30-31 credit program | STEM Designated

REQUIRED ACCOUNTING CORE

13 credits

ACCO 6001*

Accounting Professional Communication 1 credit

ACCO 5060

Accounting Analytics
3 credits

ACCO 5015

Taxation of Corporations and Partnerships 3 credits

ACCO 6520

Advanced
Corporate Issues
3 credits

ACCO 6535 or 6065

Fraud Examination and Analytics or Advanced Auditing and Analytics 3 credits

*Pending successful coverage in accounting communications in undergraduate studies, ACCO 6001 may be waived and the program reduced to 30 credits.

REQUIRED BUSINESS ANALYTICS CORE

12 credits

INSY 5056

Information Systems
Governance
3 credits

MBA 6100 or COSC 6520

Business Analytics or Data Analytics 3 credits

COSC 6510

Data Intelligence 3 credits

COSC 6820

Data Ethics 3 credits

"The MSAA program at MU provides the technical knowledge in accounting that we need as well as opportunities to learn about the cutting-edge technology and tools that are widely used by businesses to enhance our analytical skills."

Sunny Wang

Assurance Senior, EY

REQUIRED ACCOUNTING ELECTIVES

6 credits

ACCO

3 credits

ACCO

3 credits

CHOOSE FROM:

ACCO 5040/6040

International Accounting

ACCO 5045/6045

International Taxation

ACCO 5050/6050

Accounting Information Systems

ACCO 5080/6080

Analysis of Corporate Financial Statements

ACCO 5119/6119

Tax Research

ACCO 5931/6931

Topics in Accounting

ACCO 6065

Advanced Auditing and Analytics

ACCO 6525

Government and Nonprofit Accounting and Analytics

ACCO 6535

Fraud Examination and Analytics

BACHELOR'S-MASTER'S PROGRAM

(Accelerated Degree Program-ADP)

An accelerated program allowing Marquette University students to earn both an undergraduate degree and MSAA within 5 years is available. Interested students are encouraged to speak with their academic adviser for course planning and to reach out to the Graduate School of Management with questions.

For more information, contact:

Dr. Q Ling

414.288.8069 qianhua.ling@marquette.edu

Accounting Analytics is STEM designated, and international graduates may be eligible to apply for 36 months of optional practical training (OPT).



Graduate School of Management

EARNED EXCELLENCE



THE BEST BUSINESS SCHOOLS IN THE WORLD THE BEST ACCOUNTING PROGRAMS IN THE WORLD