

ACCOUNTING ANALYTICS

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

Required Accounting Core (13 credits)

ACCO 6001 Accounting Professional Communication 1 credit
ACCO 5060 or 6060 Accounting Analytics 3 credits
ACCO 6511 Taxation of Corporations and Partnerships 3 credits
ACCO 6520 Advanced Corporate Issues 3 credits
ACCO 6535 Fraud Examination and Analytics 3 credits

Required Business Analytics Core (12 credits)

INSY 5056 Information Systems Governance 3 credits
MBA 6100 or COSC 6520 Business Analytics 3 credits
COSC 6510 Business Intelligence 3 credits
COSC 5820 Ethical and Social Implications of Big Data 3 credits

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
Tax Research
ACCO 5931/6931
Topics in Accounting
ACCO 5953/6953
Seminar in Accounting
ACCO 6525
Governmental Accounting
ACCO 6570
Auditing: Ethical, Legal,
Professional and Reporting
Responsibilities
ACCO 6590
Accounting Theory

**Graduate Certificate in
Business and Managerial
Analytics may be completed
in conjunction with the
Accounting Analytics degree.**

Application and admission
to the certificate program is
required at time of application
to the MSAA program.
A grade of B or higher
is required in certificate
courses.

Business and Managerial
Analytics Certificate
requirements may include:

- MBA 6100 or COSC 6520
- COSC 6510
- COSC 5820
- ACCO 5060/6060 and
- ACCO 6535

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



EARNED EXCELLENCE



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

March 2019