Program Learning Objectives

Graduates are prepared to:

1.1 Analyze financial statement data and conduct business valuations.
2.1 Research issues related to accounting standards including international financial reporting standards.
3.1 Demonstrate the ability to use databases and develop advanced spreadsheets to analyze financial and auditing information.
4.1 Demonstrate the ability to diagram data models and perform risk assessment of internal controls that apply to data/processes.
5.1 Recognize and apply ethical and fraud-related concepts in accounting and financial reporting.
6.1 Demonstrate effective writing communication skills.
6.2 Demonstrate effective oral communication skills.

GSA 540  Taxation of Corporations and Partnerships  4
GSA 541  Advanced Financial Reporting Issues I  4
or GSB 510  Data Visualization and Communication in Business
GSA 543  Advanced Financial Reporting Issues II  5
GSA 545  Applied Accounting Research and Communications  4
GSA 552  Fraud Auditing and Examination  4
GSA 554  Advanced Spreadsheet Modeling for Accounting  4
GSA 555  Database Modeling and Analysis for Accounting  4
GSA 556  Financial Accounting and Valuation  4
GBS 512  Quantitative Analysis  4
GBS 529  Effective Communication Skills for Managers  4
GSA 530  Data Analytics and Mining for Business  4
or GSA 544  Advanced Enterprise Wide Business Processes for Accounting

Comprehensive Examination

Total units  45

1 Students will choose between GSA 541 and GSB 510 in the fall quarter and between GSB 530 and GSA 544 in the spring quarter.