

Accounting

Preparing to transfer from Finger Lakes Community College to Geneseo

Thanks for your interest in transferring to Geneseo! Please contact the School of Business at Geneseo (Del Brown, brown@geneseo.edu) with any questions!

Basic Requirements (Complete all 11)

ACCT 102: Introduction to Financial Accounting (FLCC: ACC 101)
ACCT 103: Introduction to Managerial Accounting (FLCC: ACC 102)
ACCT 270: Managerial Accounting I (FLCC: ACC 205)
ECON 110: Introductory Microeconomics (FLCC: ECO 211)
ECON 112: Introductory Macroeconomics (FLCC: ECO 210)
ECON 205: Business and Economics Statistics (No Equivalent)
(can be fulfilled with MATH 242 or 262) (FLCC: MAT 121 or 122 or 200)
DANL 100: Programming for Data Analytics (No Equivalent)
DANL 200: Introduction to Data Analytics (No Equivalent)
MGMT 095: Excel Tutorial (FLCC: BUS 212)
MGMT 263: Business Law I (FLCC: BUS 227)
MGMT 264: Business Law II (FLCC: BUS 228)

Related Requirements (Complete all 3)

INTD 205: Business Communications (FLCC: BUS 123)
MATH 213 or 221: Applied Calculus or Calculus I (FLCC: MAT 271)
PHIL 237: Ethical Issues in Business (FLCC: BUS 110)

Proficiency Requirement: Completed by taking 24 Geneseo credits and earning a 2.85 GPA. Requirement is waived if transferring with a two-year degree in a business related major.

Upper Division Required Courses (Complete all 11)

ACCT 301: Intermediate Financial Accounting I (No Equivalent)
ACCT 302: Intermediate Financial Accounting II (No Equivalent)
ACCT 310: Introductory to Federal Income Taxation (No Equivalent)
ACCT 320: Auditing I (No Equivalent)
MGMT 300: Organizational Behavior (FLCC: BUS 124)
MGMT/ECON 305: Quantitative Methods (No Equivalent)
FNCE 311: Managerial Finance (No Equivalent)
FNCE 316: International Finance (No Equivalent)
MKTG 331: Marketing (FLCC: BUS 222)
MGMT 390: Strategic Management (No Equivalent)

Elective Requirement: Complete 3 credits in any 300 or 400 level courses in ACCT (Internships and Directed Studies courses may not be used to fulfill this requirement).