

Quantitative Literacy

Quantitative Literacy - complete one course

Learning Outcomes

- Demonstrate competence in performing quantitative operations.
- Communicate and validate quantitative information based on various contexts.
- Apply analytical concepts and operations to aid in problem-solving, decision-making, and other real-world problems.
- Interpret models such as formulas, graphs, tables, or schematics, and draw inferences from them.

Quantitative Literacy

3-7

ACCTG 300	Introductory Accounting
BUS ADM 216	Business Statistics
CHEM 211	Principles of Chemistry I
COMM SCI 205	Social Science Statistics
ECON 203	Micro Economic Analysis
GEOG 210	Human Geography and Concepts
HIMT 350	Statistics for Healthcare
MATH 202	Calculus and Analytic Geometry I
MATH 203	Calculus and Analytic Geometry II
MATH 260	Introductory Statistics
PHILOS 103	Logic and Reasoning
PHYSICS 103	Fundamentals of Physics I
PHYSICS 201	Principles of Physics I
POL SCI 318	Political Behavior
POL SCI 480	Senior Seminar/Capstone in Political Science
THEATRE 221	Stagecraft
THEATRE 223	Computer Applications for Theatre
THEATRE 323	Stage Lighting
MUSIC 116 & MUSIC 253 & MUSIC 254	Ear Training and Sight Singing II and Music Theory III and Music Theory IV

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