

General Education Requirements

All are required for each of the School of Business Degrees unless otherwise stated.

Critical Analysis Course in the Humanities

School of Business Students must complete **ONE** critical analysis course in the humanities with the "CAH" Attribute. Visit the Schedule of Classes and use the course search feature with the "CAH" Attribute to find a course that will apply towards this requirement.

Scientific Reasoning with Lab Requirement

School of Business Students must complete **TWO** scientific reasoning with lab courses with the "CSCI" Attribute. Visit the Schedule of Classes and use the course search feature with the "CSCI" Attribute to find courses that will apply towards this requirement.

Math Requirement

(Select one of the following options)

- Option 1:** **MATH 1051** Finite Mathematics for the Social & Management Sciences (Fall Only)
and **MATH 1252** Calculus for the Social & Management Sciences (Spring only)
- Option 2:** **MATH 1051** Finite Mathematics for the Social & Management Sciences (Fall Only)
and **MATH 1231** Single Variable Calculus I
- Option 3:** **MATH 1220** Calculus with Pre-Calculus I (Fall only)
and **MATH 1221** Calculus with Pre-Calculus II (Spring only)
and **MATH 1051** Finite Mathematics for the Social & Management Sciences (Fall Only)
- Option 4:** **MATH 1220** Calculus with Pre-Calculus I (Fall only)
and **MATH 1221** Calculus with Pre-Calculus II (Spring only)
and **MATH 1232** Single Variable Calculus II
- Option 5 (Required for BS in Finance Degree):** **MATH 1231** Single Variable Calculus I
and **MATH 1232** Single Variable Calculus II

Introductory Statistics Requirement

(Select one from the following)

- DN5C 1001** Business Analytics I: Statistics for Descriptive & Predictive Analytics*
- STAT 1051** Introduction to Business Economic Statistics
- STAT 1053** Introduction to Statistics in Social Science
- STAT 1111** Business Economic Statistics I
- AP5C 3115** Engineering Analysis III

Advanced Statistics Requirement

(Select a course that will apply towards your degree; this is not required for the BAccy)

- DN5C 2001** Business Analytics II: Predictive & Prescriptive Analytics*
- STAT 2112** Business Economic Statistics II
- STAT 2118** Regression Analysis**
- ECON/STAT 2123** Introduction to Econometrics**

* Required for the Business Analytics Concentration

** Business Economics & Public Policy and Finance concentrations must take one of these courses, as well as, the BS in Finance Degree