

Business Option

Students in the College of Science business track complete 15 credits of approved coursework covering the principles of accounting, economics, and management (Areas A, B, and C). Two electives (D) allow students to take advanced coursework in these areas, or to explore the legal, international, entrepreneurial, technological or financial aspects of the business world.

Note that some of the elective courses (D) have prerequisites. Your choice of classes in Areas A, B, and C will influence the selection of elective classes available to you.

Some of the Management courses in Areas C and D require junior or senior standing. To minimize conflicts in scheduling these courses, students are recommended to take other courses, especially those carrying social science credit, at the earliest possible time in their major's eight-term plan.

Students pursuing the business option typically take PSYC 1101 as part of the Social Sciences requirement, and five classes in Areas A-D as outlined below. Note that PSYC 2220 and ECON 2106 also carry social science credit. Accordingly, these three classes, together with one US/Georgia history/constitution course, may be used to complete the 12-credit Social Sciences requirement.

Students must complete one course from each of categories A-C, and two from category D, with a minimum grade of D.

Mathematics Program: Six of the credit hours from the list of management (MGT) courses will replace six hours of engineering or science electives in the Mathematics program, and the other management and accounting courses will count as free electives. Mathematics majors in this option must still fulfill the other requirements for the Mathematics undergraduate degree.

Discrete Mathematics Program: Six of the credit hours from the list of management (MGT) courses will replace six hours of the nine hours of technical electives in the Discrete Mathematics program, and the other management and accounting courses will count as free electives. Discrete Mathematics majors in this option must still fulfill the other requirements for the Discrete Mathematics undergraduate degree.

A. Accounting

One class (3 h) chosen from:

- ACCT 2101 - Accounting I
- MGT 3000 - Financial & Managerial Accounting

B. Economics

One class (3 h)

- ECON 2106 - Principles of Microeconomics (this class carries Social Sciences credit)

C. Management

One class (3 h) chosen from:

- PSYC 2220 - Industrial/Organizational Psychology (this class carries Social Sciences credit) NOTE: This class has PSYC 1101 as a prerequisite, which also carries Social Science credit
- MGT 3101 - Organizational Behavior (jr/sr standing required)
- MGT 3150 - Principles of Management (jr/sr standing required)

D.1. Classes with no Additional Prerequisites

- MGT 3078 - Finance & Investments (jr/sr standing required)
- MGT 3300 - Marketing Management (this course serves as a prerequisite for classes listed below in Section D.5)
- MGT 4191 - Entrepreneurship Forum
- MGT 4192 - IMPACT Forum
- MGT 4193 - Serv Lead Values Systems
- MGT 4194 - Social Entrepreneurship
- MGT 4610 - Law, Mgt, & Economics

D.2. Classes with ACCT 2101 as a Prerequisite

- MGT 3062 - Financial Management
- MGT 4026 - Fin Report & Analysis I
- MGT 4028 - Fin Analy & Rpt - Tech Firms

D.3. Classes with MGT 3000 as a Prerequisite

- MGT 4015 - Adv Managerial Acct
- MGT 4026 - Fin Report & Analysis I
- MGT 4028 - Fin Analy & Rpt - Tech Firms
- MGT 4030 - International Accounting

D.4. Classes with MGT 3150 as a Prerequisite

- MGT 3660 - International Business
- MGT 4190 - Strategic Quality Mgt

D.5. Classes with MGT 3300 as a Prerequisite

- MGT 4303 - Personal Sell & Sales Mgt
- MGT 4304 - Strategic Brand Mgt
- MGT 4307 - Strategic Marketing
- MGT 4335 - International Marketing
- MGT 4670 - Entrepreneurship (ACCT 2101 is an additional prerequisite for this class)