CHEMISTRY/BUSINESS FIELD MAJOR  Bachelor of Science  (BS) A10V

At least 120 hours are required for graduation, and students must earn a 2.0 overall GPA, a 2.0 WSU GPA, and a 2.0 GPA in the major. Students must also complete all courses required for Liberal Arts and Sciences General Education. (Note: GPA requirement for all Business Courses is 2.25 minimum.)

Must meet with Chemistry Advisor upon declaration of major.

Requirements For Major:  63-69 hours  (33-39 Chemistry and Math)

ALL    CHEM 211  General Chemistry I (5)
ALL    CHEM 212  General Chemistry II (5)
ALL    CHEM 531  Organic Chemistry I (5)
FL & SP CHEM 532  Organic Chemistry II (5)
FL    CHEM 523  Analytical Chemistry (4)
SP     Either CHEM 514  Inorganic Chemistry (3)
FL     Or    CHEM 524  Instrumental Methods of Chemical Analysis (4)
SP     Either CHEM 661  Principles of Biochemistry (3)
FL     Or both CHEM 662  Biochemistry I (3)
SP     and  CHEM 663  Biochemistry II (3)

Either    MATH 144  Business Calculus (3)
ALL     Or    MATH 242  Calculus I (5)

Business Courses:  30 hours

ALL    ACCT 210  Financial Accounting (3)
ALL    ACCT 220  Managerial Accounting (3)
ALL    ECON 201  Principles of Macroeconomics (3)
ALL    ECON 202  Principles of Microeconomics (3)
ALL    B LAW 431  Legal Environment of Business (3)*
ALL    FIN 340  Financial Management I (3)*
ALL    MGMT 360  Management and Organizational Behavior (3)*
ALL    MKT 300  Marketing (3)*
ALL    MKT 405  Consumer Behavior (3)*
FL & SP MKT 608  Selling and Sales Force Management (3)*

*An upper division class requiring a 2.25 GPA and 60 hours minimum completed including Acct 210, 220, Econ 201, 202 and Math 144. Students must have permission from the Barton School of Business in order to register.

Contact Dept. Office to arrange an advising appointment (978-3120, 206 McKinley Hall)

Dr. Doug English, Chair
Department of Chemistry
206 McKinley Hall, 978-3120

dr.english@wichita.edu

Dr. Jim Bann, Advisor
206 McKinley Hall, 978-3120
jim.bann@wichita.edu