1. **Business Administration or Accounting Majors:** Business Administration or Accounting majors must complete lower level course requirements for the major with a minimum GPA of 2.5 before being allowed to enroll in upper level business and accounting courses. The record of transfer students will be evaluated by the CBE after the student is admitted to the University to determine eligibility to enroll in upper level courses. ARCC courses which apply to the lower level requirements for business or accounting majors are:

1. BUS 1104 (Written Business Communication) or ENGL 1104 (Technical Writing)
2. BUS 1125 and 2126 (Financial Accounting and Managerial Accounting)
3. BUS 2215 (Legal Environment of Business)
4. ECON 2205 and 2206 (Macroeconomics and Microeconomics)
5. MATH 1110 or MATH 2230 (Statistics)
6. MATH 1310 or 1400 (Calculus)

Students with little or no computer experience will find it useful to take basic computer courses using Microsoft software prior to transfer.

2. **Economics Majors:** Students must earn a 2.5 GPA in macroeconomics, microeconomics, quantitative analysis (or business calculus), and two semesters of English composition for admission to the Economics major. ARCC courses applicable to the UWRF Economics major and supporting courses are:

1. ECON 2205 and 2206 (Macroeconomics and Microeconomics)
2. MATH 1110 or 2230 (Statistics)
3. MATH 1310 or 1400 (Calculus)

3. **Computer Science and Information Systems (CSIS) Major:** Students must complete two semesters of computer programming and one term of data structures (or another course approved by the CSIS Dept) with a minimum GPA of 2.5 for admission to the CSIS major. Due to the changing nature of the computer industry and computer applications, students are advised to consult the CSIS Department with questions about transfer of computer courses. Foundation programming courses (UWRF CSIS 161 & 162) use the JAVA language. The CSIS major has options in Computer Science or Information Systems. Useful courses would include:

1. MATH 1310 (Survey of Calc) or 1400 (Calculus I) (1400 required for Computer Sci option)
2. MATH 2100 (Discrete Math)
3. MATH 2200 (Linear Algebra) (Required for Computer Science option only)
4. CSCI 1125 (JAVA Programming) (Required course)
5. CSCI 1106 (Fundam of Computer Sci I: C++) (Elective in major)
6. CSCI 1107 (Fundam of Computer Sci II: Data Structures) (Required course)
7. CSCI 2253 (Assembly Language)

**UNIVERSITY CONSULTANTS:**
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