

Cooperative Education (CED)

200 Career Life Planning Seminar (0-1)

Development of decision-making and goal-setting skills as they relate to the career planning process. The process includes developing self-awareness, conducting career research, acquiring decision-making skills, and setting career and educational goals. *(Pass/Fail)*

Doane Learning Courses (DLC)

DLC provides instruction in college reading efficiency, writing and mathematical skills. A student may register for a DLC at the beginning of a term or any time prior to the first day of each session. Students receive letter grades in these courses.

090 Computational Skills (3)

An accelerated algebra program designed to bring students who are weak in mathematical skills to a competency level allowing for college success. **Does not apply to minimum degree requirements. Prerequisite: Permission**

NOTE: All students must demonstrate adequate basic computational skills before enrolling in any mathematics course numbered 100 or above. This requirement may be met in one of the following ways:

1. By attaining an enhanced ACT-math score of 19 or higher
2. By attaining an SAT-math score of 400 or higher
3. By completing DLC 090 with a grade of C- or higher
4. By passing Doane's Computational Skills Test.

101 Reading Skills Development (3)

A developmental course to enhance college-level reading skills. Reading experiences encompass a wide variety of forms and topics, such as reading analytically and critically. Students also become familiar with various writing strategies and techniques.

116 Writing Skills (3)

An intensive writing course designed to improve basic skills in college-level composition.

Economics (ECO)

203 Principles of Macroeconomics (3)

An introduction to basic concepts governing the operation of a market-oriented economy, with specific emphasis placed on understanding macroeconomic theory, policy, and issues. Students successfully completing this course will be able to: 1) discuss basic economic concepts, including the production possibilities model, comparative advantage, and the supply and demand model; 2) calculate and interpret major macroeconomic statistics,