

## **Information Item: CLA Catalog Prose on QA Requirement**

BACKGROUND: A student has argued that completion of two statistics courses, ECON 230 and MATH 138, satisfies the QA requirement because two courses were taken, although only 1.5 credits were earned.

PROPOSAL: Clarify the existing language in the CLA catalog to state that two credits are necessary to satisfy the QA requirement.

### **Existing Language in the CLA Catalog**

To satisfy the Quantitative and Analytical Reasoning requirement, students will be required to receive credit for two courses. At least one of these credits must be designated by an asterisk (\*) in the following list. Courses with the asterisk (\*) designation are designed to expand students' quantitative boundaries and provide them with the skills necessary to interpret and apply mathematics.

### **Proposed Revised Language for the CLA Catalog**

To satisfy the Quantitative and Analytical Reasoning requirement, students will be required to receive *two credits in QA courses*. At least one of these credits must be designated by an asterisk (\*) in the following list. Courses with the asterisk (\*) designation are designed to expand students' quantitative boundaries and provide them with the skills necessary to interpret and apply mathematics.