

KU CORE RECERTIFICATION AND ASSESSMENT REVIEW FORM

GOAL 3N: BREADTH OF KNOWLEDGE – NATURAL SCIENCES AND MATHEMATICS

The University Core Curriculum Committee (UCCC) is responsible for recertifying all KU Core courses. In order to achieve this goal, the UCCC asks all departments and programs that offer KU Core Goal 3N courses to complete and submit Recertification and Assessment Review Forms to the UCCC by September 15, 2017. The KU Core site (<http://assessment.ku.edu/ku-core-review-instruction>) explains how you can upload these forms through the Assessment System Online.

Course number and name: _____

Department: _____

Contact person for follow-up questions: _____

Contact person's email address: _____

Cross-listed course department and course number(s): _____

In what semesters has the course been taught since the adoption of the KU Core (in Fall 2013)?

Fall 2013	Fall 2014	Fall 2015	Fall 2016
Spring 2014	Spring 2015	Spring 2016	Spring 2017
Summer 2014	Summer 2015	Summer 2016	Summer 2017

If the course has **never been taught**, please check this box:

RECERTIFICATION/ASSESSMENT:

1. How does the course move students from their current knowledge to a deeper understanding of specific concepts? Your response should identify specific assignments that allow students to demonstrate their understanding of those concepts.
2. What learning activities are used in the course to synthesize the development over time of the principles, theories, and analytical methods being taught? Your response should identify specific assignments and/or activities that allow students to demonstrate their functional understanding of the development of these principles, theories, and analytical methods.

3. What learning activities are used to integrate the analysis of contemporary issues with principles, theories, and analytical methods? Your response should identify specific assignments and/or activities that allow students to demonstrate their capability to analyze contemporary issues based on the principles, theories, and analytical methods in the academic area.
4. Please attach a copy of the syllabus for the most recent offering of the course. You may also attach other documents to illustrate the learning activities and assignments described in the previous questions.

Thank you for your participation in the KU Core!