UW-Whitewater: Reporting Substantive Program Changes to HLC

<u>HLC policy changes</u>, made to align with new federal regulation, took effect on July 1, 2020. The changes include a requirement to notify the Higher Learning Commission (HLC) when making substantive changes to a program, defined as:

- Change in the mode of delivery of a program
- <u>Aggregate</u>* change of 25% or more of the "clock hours, credit hours, or content" of a program. *Note the changes are aggregate over the ten-year review period. Programs should revise, add, modify as needed, changes will be tracked in Courseleaf.

Institutions need to document their own definition and process used for calculating the percent of curriculum change.

The method to document these changes are as follows:

- When submitting program change forms in Courseleaf, provide the percent (%) of curriculum changed by calculating the total program credits divided by how many credits being changed.
 - Example: 120 total undergraduate program credits/12 credits (4 courses at 3 credits each) = 10% credit change
- If a program learning objectives have changed and are not accompanied by a curricular change that would be covered in the above options, estimate the percent (%) change to the program due to the change in the learning objectives
- If greater than 25%, we are required to report this to the HLC

The method above should work for most programs. However, some programs will require additional guidance. To better support programs and ensure consistency in application, refer to the following guidelines:

- For programs with emphases, calculate the percent program change for each concentration and report the highest percent program change.
 - Example: 120 credit undergraduate program with two emphases (each 15 credits); one emphasis replaces two 3-credit courses (6 credits) required in the emphasis and the second emphasis replaces four 3-credit courses (12-credits), resulting in a 10% change.
- If a course in a program is removed and replaced with a course of the same credit value, the number of credits changes is counted only once (e.g., a 3-credit course removed and a 3-credit course added in its place)
 - Example: 60 graduate program credits/3 credits (1 course at 3 credits) = 5% credit change
- If a program is increasing or decreasing credits, the credit difference/change is calculated for the credit change.
 - Example: 52 credit graduate program increases to 55 credits= 3 credits/52 = 5.7% credit change. A 124-credit undergraduate program decreases to 120 credits= 4 credits/124 = 3.2% credit change
- If a program is making changes to elective courses, only report changes that will impact coursework completed by all students in the program.
 - Example: 120 credit undergraduate program has 3 elective options (9 credit) in which students complete 2 of the electives (6 credits fulfil elective requirement). If the program changes one of elective courses (3 credits of the 9 credits available), no need to report change.

- o If in the example above, the program changes 2 of three elective options (changing 6 of the 9 credits), the program would report a 3-credit change because students will have to select at least one of the new elective options to fulfill program requirements.
- If program learning objectives have changed and are not accompanied by a curricular change that would be covered in the above options, please estimate the % change to the program due to the change in learning objectives.