Computer Science| 2015-2016 Assessment Plan

1. Which outcome will you assess this year (2015-2016)?

    The Computer Science program has performed a Program Assessment for the 2015-2016 school year by conducting learning outcome based evaluation of two courses: COMP SCI 371 - Advanced Object-Oriented Design and COMP SCI 372 - Software Engineering. The courses form a sequence and together are the central piece of the Programming and Software Engineering component of the program.

    Overview of Assessment Data:

    This year (2016), we assessed two learning outcomes:

    1. Students must develop both written and verbal communications skills that support the design and documentation of software products and help utilities.

    2. Students must be able to design the logic and information structures necessary to create software capable of solving problems subject to specified constraints

2. Which course or group of students will you assess on the outcome chosen above and when?

    Learning Outcome 1 was assessed in COMP SCI 371 - Advanced Object-Oriented Design while Learning Outcome 2 was assessed in COMP SCI 372 - Software Engineering as described in the rest of this document.