# Assessment Subcommittee: Fall 2010 Curriculum Mapping Workshops

Workshop #1: Friday, October 8, 2:00-4:00 pm, CPS 210 Workshop Leaders: Estanich, Sage, Ellertson

## **Detailed Agenda**

- 1. Overview of the Assessment Subcommittee's Activities & Goals
- 2. Overview of Last Spring's Program Learning Outcomes Workshops

### **Small Group Activity 1:** Given your existing PLOs, ask yourselves:

- a) How do you know which courses help your students achieve each PLO?
- b) How are your PLOs consciously enacted throughout your curriculum?
- 3. Overview of Alignment & Curriculum Mapping
- 4. Examples of Curriculum Maps: From Simple to Complex

#### **Break**

- 5. An Expanded Assessment Mapping Tool & Pilot Program
- 6. Examples from Departments on Campus

## **Small Group Activity 3**: Planning ahead:

- a) Identify the type of curriculum map that will be useful for your program.
- b) Formulate a strategy/process for collecting information for your curriculum map.
- c) Anticipate the various questions or issues that might arise throughout this process.
- 7. Summary, Next Steps & Curriculum Mapping Workshop #2 (Dec. 3, 2-4 pm, CPS 210)
  - ➤ How to make sense of your Curriculum Map.
  - ➤ How to begin identifying Assessment Measures/Strategies (Spring 2011)

## As a result of participating in this workshop, participants will be able to:

- o Identify and familiarize themselves with their own Program Learning Outcomes.
- Describe curricular alignment and explain how curriculum mapping serves to understand alignment at (and between) various levels.
- o Describe the basic features of a curriculum map and the different levels of complexity that are possible.
- o Explain the value of curriculum maps at different levels of complexity.
- Identify an appropriate "level of complexity" for their department/program.
- o Formulate a strategy for collecting needed information in their department/program.
- o Formulate a plan for generating a curriculum map and identify the types of questions that might arise throughout the process.