Alignment Mapping Tool

Lynn Wahl

UNC Charlotte

Center for Teaching and Learning

The following mapping tool allows for alignment between course elements:

* Add course objectives (CO) for each module by replacing the CO# labels in the table and adding rows as needed
* Insert module objectives (MO) in the CO row they align too. Note that you may state MOs more than once if they align with multiple COs
* Add activities and assessments in their row corresponding to which MOs they allow students to practice
* Add materials matched to which activities and MOs they support
* Place any unmapped elements in the unmapped column to address in a revision

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | Unmapped |
| Module 1 | CO1  | MO1 | MO2 | MO3 |  |
| CO2  | MO2 |  | MO3 |
| CO3 | MO4 | MO5 |  |
| Activities/Assessments | Activity 1 | Activity 1 | Activity 2 |  |
| Materials | Material 1 | Material 2 | Materials 1 |  |
| Module 2 | CO1  | MO1 | MO2 | MO3 |  |
| CO2  | MO2 |  | MO3 |
| Activities/Assessments | Activity 1 | Activity 1 | Activity 1 |  |
| Materials | Material 1 | Material 1 | Material 2 |  |
| Module 3 | CO1  | MO1 | MO2 | MO3 |  |
| CO2  | MO2 |  | MO3 |
| Activities/Assessments | Activity 1 | Activity 1 | Activity 2 |  |
| Materials | Material 1 | Material 2 | Materials 1 |  |
| Module 4 | CO1  | MO1 | MO2 | MO3 |  |
| CO2  | MO2 |  | MO3 |
| Activities/Assessments | Activity 1 | Activity 1 | Activity 1 |  |
| Materials | Material 1 | Material 1 | Material 2 |  |