

# Performance Standards Performance Assessment Task

#### **Directions**

For this assessment task you will develop the performance standards (assessment strategies and criteria) for your course competencies in WIDS.

- 1. Use the Quick Prints feature to preview a Course Outcome Summary Report in WIDS.
- 2. Self-assess your work using the scoring guide below. Make changes to your performance standards if necessary to meet the criteria on the scoring guide.
- 3. Generate a Quick Print of your Course Outcome Summary report and export it as a Word document.
- 4. Submit the Course Outcome Summary report for feedback.

#### **Target Course Competencies**

1. Develop performance standards

# **Rating Scale**

| Value   | Description                                  |
|---------|--|
| Met     | Fully or adequately met expectations         |
| Not Met | Partially met or failed to meet expectations |

### **Scoring Standard**

You must achieve a rating of MET on all criteria to demonstrate competence.

# **Scoring Guide**

|    | Criteria  | Ratings     |
|----|---|-------------|
| 1. | Develop performance standards   | Met Not Met |
| 2. | WIDS Course Outcome Summary Report includes basic course information (i.e. number, title, description, target population, credit/hours) | Met Not Met |
| 3. | WIDS Course Outcome Summary Report includes at least three competencies with performance standards                                      | Met Not Met |
| 4. | assessment strategy names the product or process to be assessed   | Met Not Met |
| 5. | assessment strategy reflects an appropriate level of authenticity for the course competency   | Met Not Met |
| 6. | assessment strategy is appropriate for online delivery  | Met Not Met |
| 7. | criteria form the basis for the checklist and/or rubric used to assess competency performance   | Met Not Met |
| 8. | criteria begin with the name of the product when they measure a product, and the word "learner" or "you" when they measure process      | Met Not Met |
| 9. | criteria give measurable and observable specifications for the product or process that will be assessed                                 | Met Not Met |

| criteria give the learner "up front" information about what is expected so the learner can take responsibility for producing acceptable work | Met Not Met |
|--|-------------|
| criteria do not use instructor judgment as a reference, although they may refer to a checklist developed by the instructor                   | Met Not Met |