

# **Design: Authenticity and Alignment Checkpoint**

0\* = Insufficient

1\* = Needs Improvement

2 = Accomplished

NA = Not Applicable

Alignment

| Needs      | Activities are explicitly aligned to learner needs.  |  |
|------------|--|--|
| Research   | The alignment of activities to research is shared with learners.   |  |
| Standards  | Oklahoma Academic Standards are stated and aligned to learning activities.                                 |  |
| Content    | All activities connect clearly with and work toward common goals/objectives/big ideas/essential questions. |  |
| Technology | Technology use is aligned with and authentic to the learning goals.  |  |
|            | Various levels of SAMR are utilized, with the majority falling within Modification and Redefinition.       |  |

## **Construction of Knowledge**

| Practice                 | Learners are provided time to practice using new knowledge and new skills.  |  |
|--------------------------|---|--|
| Higher Order<br>Thinking | Learners have opportunities to synthesize, generalize, explain, analyze, and/or evaluate new information and ideas throughout the lesson. |  |
| Prior Knowledge          | Learners are asked to link prior knowledge with new knowledge.  |  |

### **Value Beyond Activity**

Contexts/Issues

Topic connects to implications in real-life situations, larger social contexts, and/or the community where the learners live.

| Tasks                       | Learners engage in tasks and meaningful work that connect to their personal experiences and demonstrate transfer of learning to real-world contexts. |  |
|-----------------------------|--|--|
| Personal<br>Meaning         | Topic is explored in a way that allows learners to create personal meaning and significance.   |  |
| Meaningful<br>Questions     | Learning is guided through meaningful questions and systematic processes towards complex understandings.   |  |
|                             | Learners engage with questions that access the appropriate depth of knowledge or level of Bloom's Taxonomy.  |  |
| Substantive<br>Conversation | Learners share ideas and respond to the ideas of others.   |  |
|                             | Learners negotiate group understandings of concepts and ideas.   |  |

#### **Learner-Centered**

| Shared-control      | Learners play an active rather than passive role in the learning environment.                 |  |
|---------------------|---|--|
|                     | Learners and facilitators share control of the learning.                                      |  |
| Personal<br>Meaning | Learners are focused on personal experiences and prior knowledge.                             |  |
|                     | Learners are encouraged to monitor their own learning through self-evaluation and reflection. |  |

#### **Assessment**

| Formative  | Formative and summative assessments are used throughout to demonstrate metacognition and transfer of learning. |  |
|------------|--|--|
| Summative  | Summative assessments are present and appropriate to measure the learning objectives.                          |  |
| Documented | Assessments are captured for review to inform learner needs and future lesson development.                     |  |

| Challenging   | Assessment activities challenge the learners at the appropriate level. |  |
|---|--|--|
| *Suggestions for revisions should be included for scores of 0 or 1. |  |  |
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