#### Marywood University Common Lesson Planning Sheet Subject(s)/Content Area \_\_\_\_\_ Grade level(s): \_\_\_\_\_ Lesson Duration: \_\_\_\_ Date Lesson is Taught \_\_\_\_\_ Title of Lesson \_\_\_\_\_ Name: National/State Standards Mastery or Performance Level Objectives/Goals **Learning Activities** Assessment Tool Criteria (as required by subject Tools can be both (List a minimum 2 or more) Listing of all activities. Each activity should meet objectives/goals (Evidence that they mastered area) You can find the formative and **Examples: Discussions, Bell Ringers, YouTube videos** standards on PDEsas.org Must align with the standard. the material) summative Goals must be measurable (see Always state the Standard mastery for measurement code and explanation of the specifics) and observable code. (ie: Standard - CC.2.2.1.A.1 The students will be able to.... Represent and solve problems involving addition and subtraction within 20)

Instructional Plan

Materials/Equipment:

### Academic Vocabulary, as applicable:

Vocabulary will be based on lessons. Some lessons may not have specific vocabulary or may have limited vocabulary

# **Instructional Procedure(s)**

Include the estimated time for each section

Introduction (anticipatory set, access prior knowledge)  Brief review of the lesson, Recalling Information, Asking questions, Anticipation guides, beginning a KWL chart, etc.  What can you do to get students thinking?	Body of Lesson  Review of previous content &/or explanation of new material Direct Instruction: (I do) Guided Practice: (We do) (identify purposeful Scaffolding, i.e. hints, resources, questions) Independent Practice: (You do) (What will students do on their own?) (this can be collaborative groups as well)	Closure and Transition  Review/Revisit ideas from the lesson

Extension Activities for the Lesson Technology Literacy Game/Activity

### **Differentiation of Instruction**

Accommodations/Modifications for Students – (Utilize the principles of UDL., ie., IEP, ELL, GT, Physical, Social Emotional, Speech, Disinterested, low-performing students) (What will be available for everyone?) (What will individual students need? Give examples. What will you do for lower or higher performing students?)

**References/Resources:** (If old lesson plans were used, cite. Cite websites)

## Reflection of Lesson (To Be Completed after the lesson is taught)

Analysis of Student Learning: Outcome of the lesson assessment (Return to page 1 to review performance criteria/ measurement of mastery)

Reflection of the Lesson: (Thoughts on the lesson, changes you would make, what worked and what did not)