

Instructor:		Class:	Day:	Date:
Information about the Lesson				
Bloom's Knowledge Domain ___ Declarative ___ Procedural ___ Conceptual ___ Metacognitive	Bloom's Cognitive Domain ___ Remember ___ Understand ___ Apply ___ Analyze ___ Evaluate ___ Create	Gardner's Multiple Intelligences ___ Verbal/Linguistic ___ Logical/Mathematical ___ Visual/Spatial ___ Bodily/Kinesthetic ___ Musical/Rhythmic ___ Interpersonal/Social ___ Intrapersonal/Self-aware ___ Naturalist/Environmentally aware	Lesson Type ___ Present and Explain ___ Direct Instruction ___ Concept Lesson ___ Inquiry-Based Lesson ___ Cooperative Learning ___ Project /Problem-Based Learning ___ Classroom Discussion	
Elements to consider when planning				
<u>Preparation</u> ___ Adaptation of Content ___ Links to Background ___ Links to Past Learning ___ Strategies incorporated		<u>Scaffolding</u> ___ Modeling ___ Guided Practice ___ Independent Practice ___ Comprehensible input		<u>Grouping Options</u> ___ Whole class ___ Small groups ___ Partners ___ Independent
<u>Integration of Processes</u> ___ Reading ___ Writing ___ Speaking ___ Listening		<u>Application</u> ___ Hands-on ___ Meaningful ___ Linked to objectives ___ Promotes engagement		<u>Assessment</u> ___ Individual ___ Group ___ Written ___ Oral
Context/Rationale: <i>(Justification for teaching the lesson; links to previous and future lessons, connections to research and/or theory)</i>				
Prerequisites: <i>(Background information, skills and knowledge students ought to have prior to beginning this lesson)</i>				
Materials Needed:				
Lesson Content and Design				
Central Focus / Big Idea:				
Objective(s):				
Guiding Question(s):				
Assessment: <i>(formative and summative)</i>				
Academic Language: <i>(Function & Demands)</i>				
Standard(s):				
Presentation/Syntax				
Elements	Minutes	Detailed Description		
<u>Consider:</u> Work to prepare students and access prior knowledge and experiences				
<u>Construct:</u> Work to allow students to build new knowledge and skills				
<u>Confirm:</u> Work to allow students to contrast new knowledge with prior and close the lesson				
Differentiation				
Planned Support /Extension/ Differentiation for Specific Students:				
Reflection				
What worked, didn't work, needs adjustment for next time:				