

Standards-Based Lesson Plan Template

Use this form for creating your daily lesson plans. Move from field to field with either the mouse or the tab key.

Lesson Title and Duration		
Learner Outcomes / Objectives (Write on the board so students and visitors are aware of student learning outcome)		
Standards (the California-adopted Common Core Standards and Career Technical Education Standards addressed by this lesson plan) Common Core searchable database: http://db.readinglions.net/commoncore/index.lasso?fa=search Career Technical Education Standards: http://www.cde.ca.gov/ci/ct/sf/documents/cteststandards.pdf		
Materials Needed		
	Differentiated Learning Needs	
Anticipatory Set – activities that help focus students on the lesson of the day (the “hook”)		
Teaching the Lesson ➤ Modeling – how will you demonstrate the skill or competency? ➤ Instructional Strategies – how will you deliver the lesson? ➤ Check for Understanding – how will you ensure the skill or competency is understood by the students?		
	Differentiated Learning Needs	
Guided Practice / Monitoring – an activity directly supervised by the instructor that allows students to demonstrate grasp of new learning. Instructor moves around the room determining the level of mastery and providing individual remediation as needed.		
	Differentiated Learning Needs	
Closure – Statements or actions made by the instructor that help students make sense out of what has just been taught, to help form a coherent picture, to eliminate confusion and frustration, and to reinforce major points to be learned.		

<p>Independent Practice – a question or problem for students to ponder on their own or in small groups or pairs. The aim is to reinforce and extend the learning beyond the lesson and ideally into real world settings. This may be a homework assignment.</p>		
	Differentiated Learning Needs	
<p>Summarize, Evaluate & Reflect – after teaching the lesson, ask students to reflect on their learning. Instructors can also reflect on the lesson, its success, and how it can be improved.</p>		