Understanding By Design Unit Template

Title of Unit		Grade Level				
Curriculum Area		Time Frame				
Developed By						
Identify Desired Results (Stage 1)						
SB 191 Colorado Teacher Model Evaluation Rubric						
	Essential Questions					
	Understandings Overarching Understanding	Overa		Topical		
	Related Misconceptions					
Knowledge Students will know		Skills Students will be able	e to			

Assessment Evidence (Stage 2)				
Performance Task Description				
Goal	_			
Role				
Audience				
Situation				
Product/Performance				
Standards				
Other Evidence				
Learning Plan (Stage 3)				
Where are your students headed? Where have				
they been? How will you make sure the				
students know where they are going?				
How will you hook students at the beginning of				
the unit?				
What events will help students experience and				
explore the big idea and questions in the unit?				
How will you equip them with needed skills and				
knowledge? How will you cause students to reflect and				
rethink? How will you guide them in rehearsing,				
revising, and refining their work?				
How will you help students to exhibit and self-				
evaluate their growing skills, knowledge, and				
understanding throughout the unit?				
How will you tailor and otherwise personalize				
the learning plan to optimize the engagement				
and effectiveness of ALL students, without				
compromising the goals of the unit?				
How will you organize and sequence the				
learning activities to optimize the engagement				

From: Wiggins, Grant and J. Mc Tighe. (1998). <u>Understanding by Design</u>, Association for Supervision and Curriculum Development ISBN # 0-87120-313-8 (ppk)