## **Backwards Design Template**

Name of lesson/ unit:
Grade Level: k 1 2 3 4 5 6 7 8
9 10 11 12 college
Subject Area: ELA Math Science Technology
Social Studies/ History Fine Arts
PE/Health Foreign Languages
Links to Standards: These links will take you to a web page  CCSS ELA  CCSS Math  CCSS History/SS  Next Gen Science  Fine Arts  PE/Health  Computer Science/Technology  Foreign Languages
Stage 1-Desired Results
Content Standard(s): Copy and paste them here:

Understanding(s): Students will understand that	Essential Question(s):	
Students will understand that		
Other Notes:		
Other Notes:		
Stage 2-Acceptable Evidence		
Performance Task(s)	Other Evidence and Formative	
How do the students prove they understand the concept(s)?	Assessment works:	
What are the tasks?		
Rubric: Create a rubric at http://rubistar.4	teachers org/	
rubite. Create a rubite at intp://rubistar. redeficis.org/		
Copy the url to the created rubric and paste it here:		
Stage 3- Learning Plan		
Stage 5- Learning Fian		
Learning Activities:		
Type your lesson plan here:		

Adapted from Grant Wiggins and Jay McTighe-Understanding by Design
Lesson Contributors: Please type your names and your district's name:
Directions: Save this pdf and email it to trossman@roe35.org
Or <u>pwasilewski@roe35.org</u>
Thank you for sharing!