Name:		
Name:		

Backwards Design Curriculum Planning¹

(for a project, unit or an entire year!)

Curriculum Unit:
1. Identify an enduring understanding goal. (What do I hope students will remember 10 years from now?)
2 .Identify essential questions.
3. How will I know the students have achieved this understanding?
4. What assessments will I use to assess enduring understanding?
5. What activities lead to these outcomes? (You can also identify potential Collaborators or community connections for this project or unit.)

¹ This Backwards Design Template was adapted from Wiggins and McTighe, *Understanding By Design*

Project Process Activities

Activity	Description	Connection to EU	Time it Takes
Preview activity "Hook"			
Activity 1			
Activity 2			
Activity 3			
Checkpoints			

^{*}Add Rows, columns, or edit as needed.

OR Project Calendar

Monday	Tuesday	Wednesday	Thursday	Friday

^{*}Add Rows, columns, or edit as needed.

6. Design a Final Project/Product/Presentation.

7. How will the final product be showcased and celebrated?

8. What Common Core Standards will be Utilized in this Project.

Adapted from a 2008 workshop I attended with Denise Pope on "Understanding by Design"

Optional Project Planning Checklist			
Is the final product aligned with EU goals?			
Does it provoke deep understanding of EQ?			
Does it require active learning/ participation?			
Is it aligned with state standards?			
Have I identified what students need to know/be able to			
do in order to complete this final product?			