



Students

WilmU Lesson Planning in 3 Easy Steps

1

Login to TaskStream and go to Lessons, Units & Rubrics.

Give your lesson a name and choose the Wilmington Lesson Plan Framework.

TaskStream
Advancing Educational Excellence

Home Folios & Web Pages **Lessons, Units & Rubrics** Standards Communications Resources TS Coordinator System Admin

Lesson Builder

New Lesson Title: Sample Lesson Created by Michele Brewer (Max: 100 chars)

Choose a Format: Wilmington Lesson Plan Framework

Add to Folder: - Do Not Add to a Folder - **Create New**

2

Click on each item to enable the pop up window where you can select the desired response.

Lesson Title

Subject/Topic Area	Mathematics
Author's Name	Michele Brewer
Grade/Level	
Context for Learning	
Delaware Standards	
Lesson Objectives	
Lesson Rationale	
Lesson Essential Question(s)	

Beginning of the Lesson/Orientation

Instructional Strategies	
Formative Assessment (Ongoing)	
Time Frame	
Assessment/Rubrics	

Presentation of the Lesson

Grade/Level

Select all that apply, or enter alternative grade or level in the "other" field.

<input type="checkbox"/> Infant/Toddler	<input type="checkbox"/> Grade 4	<input type="checkbox"/> Grade 10
<input type="checkbox"/> Pre-K	<input type="checkbox"/> Grade 5	<input type="checkbox"/> Grade 11
<input type="checkbox"/> Kindergarten	<input type="checkbox"/> Grade 6	<input type="checkbox"/> Grade 12
<input type="checkbox"/> Grade 1	<input type="checkbox"/> Grade 7	<input type="checkbox"/> College/University
<input type="checkbox"/> Grade 2	<input type="checkbox"/> Grade 8	<input type="checkbox"/> Adult
<input type="checkbox"/> Grade 3	<input type="checkbox"/> Grade 9	<input type="checkbox"/> Professional Development

If other, please specify:

Use above selections as default for future lessons and units

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When you are finished with your lesson plan...select the desired function at the bottom of the page.

Be sure to also save the lesson to your Mybrary on TaskStream by clicking on SAVE.

Closure and Summarizing:

Instructional Strategies	
Summative Assessment	
Time Frame	
Analysis of data, reflections/modifications	