

ELA and Math Standards Instruction Video Guide

2017 ELA and Math Standards Training
June 20–21 & June 22–23

SharePoint Log-in Instructions

You can access and download these videos from an Office 365 SharePoint folder.

Sample lesson videos are located [here](#).

Your username: **StandardsTraining@tnedu.gov**

Your password is: **Standards1**

Keep in mind you can only be logged into one Office 365 account at one time. If you are already logged into your personal Office 365 account, select “Click here to sign in with a different account to this site,” then enter the username and password provided above.

Additional Resources

You can also access and download digital materials from the 2017 ELA and Math Standards Training.

Digital materials for ELA are located [here](#).

Digital materials for math are located [here](#).

If you have questions on how to access digital materials, please contact Nicole.Jimenez@tn.gov.

Teacher & School	Content and Grade	Description	Standards
Adam Maitland Ball Camp Elementary Knox County Schools	2nd grade ELA	This is an integrated ELA 2 nd grade lesson. The class engages in reading, writing, language, and grammar connected to biographies of Abraham Lincoln and Benjamin Franklin.	<p>2.FL.PWR.3b: I know the spellings and sounds of common vowel pairs.</p> <p>2.FL.SC.6e: I can use adjectives and adverbs correctly.</p> <p>2.RI.RRTC.10: I can read and understand informational text.</p> <p>2.RI.KID.3: I can describe how events, ideas, or steps in a text are connected.</p> <p>2.W.PDW.5: I can stick to a topic and revise my writing.</p>
Amanda Vick Cedar Grove Elementary Rutherford County Schools	5th grade ELA	This is an integrated 4 th grade ELA lesson. The teacher engages the students in a close read around two texts on animals. The students engage in activities that demonstrate the instructional shifts and models teaching reading, writing, and grammar through texts.	<p>5.RI.IKI.2 Determine the main idea of a text and explain how it is supported by key details; summarize the text.</p> <p>5.RI.IKI.7 Locate an answer to a question or solve a problem, drawing from multiple print or digital sources.</p> <p>5.RI.KID.3 Explain the relationships and interactions among two or more individuals, events and/or ideas in a text.</p> <p>5.RI.CS.4 Determine the meaning of words and phrases as they are used in a text relevant to a</p>

			<p>grade 5 topic or subject area, including figurative, connotative, and technical meanings.</p> <p>5.FL.SC.6a Explain the function of conjunctions, prepositions, and interjections as used in general and in particular sentences.</p>
<p>Derek Voiles* Lincoln Heights Middle School Hamblin County Schools</p>	<p>7th grade ELA</p>	<p>This is a 7th grade ELA writing lesson. Students use a peer revision process to develop and strengthen argumentative writing.</p>	<p>7.W.PDW.5: With some guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on how well purpose and audience have been addressed.</p>
<p>Alec Woodhull East High School MNPS</p>	<p>High School English 1</p>	<p>This is an integrated 9th grade lesson centered on the balcony scene from Romeo & Juliet. The students work on figurative language and theme analysis through the statements of love.</p>	<p>9-10.RL.CS.4: Determine the meaning of words and phrases as they are used in a text, including figurative and connotative meanings; analyze the cumulative impact of specific word choices on meaning and tone, such as how language evokes a sense of time and place, and how it communicates an informal or formal tone.</p> <p>9-10.RL.KID.3: Analyze how complex characters, events, and ideas develop and interact over the course of a text to impact meaning.</p> <p>9-10.RL.KID.2: Determine a theme or central idea of a text and analyze its development</p>

<p>Kim Taylor Erma Siegel Murfreesboro City</p>	<p>Kindergarten Math</p>	<p>This kindergarten math lesson is about composing and decomposing numbers using multiple hands-on and engaging strategies.</p>	<p>K.NBT. A.1: Compose & decompose numbers from 11 to 19 into ten ones and some more ones by using objects or drawings. Record the composition or decomposition using a drawing or by writing an equation.</p>
<p>Stephanie Rice* Crosswind Elementary Collierville Schools</p>	<p>4th grade Math</p>	<p>This is a 4th grade math lesson on adding and subtracting fractions to identify errors and solve contextual word problems.</p>	<p>4.NF.B.3 Understand a fraction a/b with $a > 1$ as a sum of fractions $1/b$. a. Understand addition and subtraction of fractions as joining and separating parts referring to the same whole.</p>
<p>Cicely Woodard* West End MS MNPS</p>	<p>8th grade Math</p>	<p>8th grade students in a math task compare the prices of carpet cleaners to learn how to analyze and solve linear equations and systems of two linear equations.</p>	<p>8.EE.C.8: Analyze and solve linear equations and systems of two linear equations.</p>
<p>Kyle Prince** Central Magnet High School Rutherford County Schools</p>	<p>High School Algebra II</p>	<p>An Algebra II lesson on inverse functions. Dr. Prince uses historical texts and codes to bring the lesson to life for the students.</p>	<p>A2.F.BF.B.4 Find inverse functions.</p>

* Either won or nominated for TN teacher of the year

** day after filming the Governor visited Mr. Prince's classroom