

Teaching Civics with Impact: Coaching and Strategies for Success

Florida Charter School Conference and School Choice Summit

Lauren Kappler and Traci Mulitsa





Session Objectives

Participants will...

- Discuss the essential role of aligning civics instruction to Florida's benchmarks to ensure meaningful, standardsbased learning.
- Recognize the importance of incorporating studentcentered lesson planning strategies to bring civics content to life and foster meaningful student engagement.
- Explore how civics coaches provide targeted support to help educators translate the benchmarks into effective, engaging lesson plans.



Turn and Talk

- How is civics instruction currently being supported in your school?
- How do you encourage your educators to incorporate student-centered instruction?
- What was your favorite lesson to teach or observe, and why?



Horida's

FORMULA FOR SUCCESS

5 + 5 + T1 + T2 + T3

CHARACTERISTICS OF BENCHMARKS-ALIGNED, HIGH-QUALITY INSTRUCTION

ASSESSMENT TYPES TO GATHER STUDENT DATA T1
CORE INSTRUCTION
FOR ALL STUDENTS

T2
SUPPLEMENTAL
INSTRUCTION FOR
SOME STUDENTS

T3
INTENSIVE
INSTRUCTION FOR FEW
STUDENTS

Horizontally and Vertically Aligned

Balanced Instructional Approaches

Student-Centered

Instruction Informed by Data (Assessments)

Implements Tiered Instruction Screening

Progress Monitoring

Diagnostic

Formative

Summative

Systematic

Scaffolded

Differentiated

Inquiry-Based

Explicit

Progress Monitoring

Systematic

Small Group Scaffolded Instruction

Differentiated Opportunities to Practice Targeted Skill(s)

Guided Inquiry-Based

Explicit

Frequent Progress Monitoring

Occurs in Addition to Tier 1 Systematic

Smaller Group or One-One Scaffolded Instruction

Differentiated Guided Practice

More Guided Inquiry-Based

Explicit

More Frequent Progress Monitoring

Occurs in Addition to Tier 1 and/or Tier 2

Successful implementation of Florida's Formula for Success includes ways to provide access for ALL students, including students with disabilities (SWD) and English Language Learners (ELL), and incorporates Universal Design for Learning (UDL) principles. Additionally, corrective feedback occurs in all instructional approaches.

^{*}The Formula for Success supports benchmarks-aligned, high-quality instruction in Mathematics, Civics, Science, Computer Science,
Social Studies, Health and Physical Education.



Strategic Lesson Planning

- Does the lesson's objective align with the benchmark?
- Is the content being taught relevant to the benchmark?
- Are the teaching methods appropriate for helping students meet the benchmark?
- Are the students given opportunities to demonstrate the targeted skill or knowledge within the benchmark?
- Does the lesson plan offer suggestions for tiered instructional support for all learners?



Our Favorite Lesson: A Reflection

- Do our favorite lessons incorporate the Formula for Success?
- How can we adjust our lessons to meet more of the variability of learning styles in the classroom?



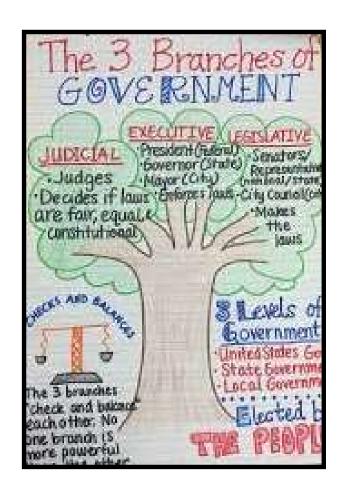


Engaging Students Through Benchmarks-Aligned Instruction



Approaches for Effective Lesson Design and Student Engagement

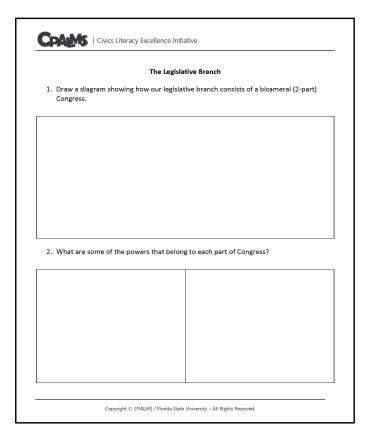
- Guided reading groups
- Jigsaw activities
- Targeted questioning
- Explicit instruction on critical thinking with student-driven inquiry
- Multi-sensory learning
- Game-based learning
- Writing support





Targeted Questioning

- SS.7.CG.3.7: Explain the structure, functions and processes of the legislative branch of government.
- Lesson Essential Question (LEQ): Explain how a bill becomes a law in the United States. To what extent do the different branches work together or create challenges in passing new laws?
- Exit Slip Example (to the right)





Game-based Learning

- Making your own "Civics-opoly"
- Civics squares or a matching game
- Buzz words
- Civics trivia

Landmark Supreme Court Cases Squares

Dred Scott	Plessy v.	Supreme	7 th
v. Sandford	Ferguson	Court	Amendment
In re Gualt	Brown v. Board of Education	Precedent	Counsel
US v. Nixon	Hazelwood v. Kuhlmeier	Marbury v. Madison	Gideon v. Wainwright
Habeas	Miranda v.	Segregation	Judicial
Corpus	Arizona		Review

SS.7.CG.3.11: Analyze the effects of landmark Supreme Court decisions on law, liberty and the interpretation of the United States Constitution.



Multi-Sensory Learning

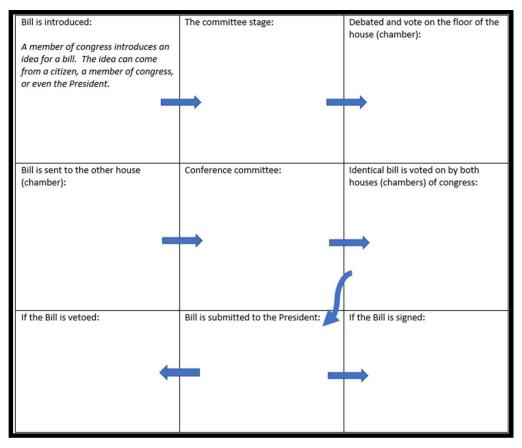
- Examples:
 - Role playing
 - Acting out a court session
 - Acting as the President
 - Acting out how a bill becomes a law
 - Videos





How a Bill Becomes a Law

SS.7.CG.3.7: Explain the structure, function and processes of the legislative branch of government.





How a Bill Becomes a Law Multi-Sensory Activity

- Roll the die at your tables to see which chamber your bill is starting in.
- 2. Move to the station around the room as instructed by the die.
- Write what the die says on your tracking sheet and then do what it says (in parentheses).
- 4. Continue through the stations and write down what happens to your bill until it dies or passes.





Engagement Reflection

 Considering the two activities for "How a Bill Becomes a Law," how might you empower your educators to explore other benchmarks-aligned engagement activities?



Civics Coaching Support: Building Your Educators' Capacity



State Civics Literacy Directors and Coaches





Capitol Complex Professional Learning











Regional Events and Content Development









School-Level Support



1:1 Teacher Coaching



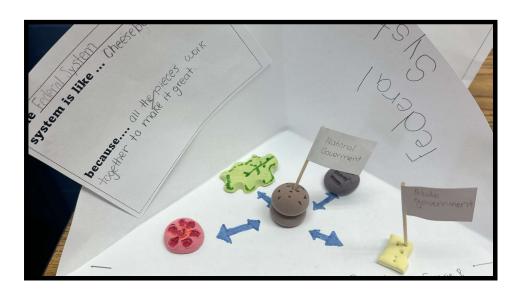
Professional Learning Community Support and Planning



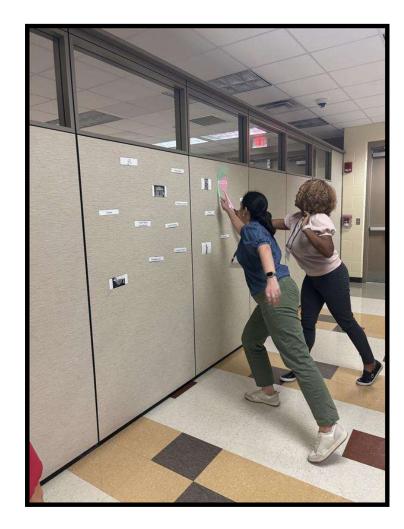
School-Wide Professional Learning



Activity Examples Facilitated by Coaches









Empowering Your Educators

- What resources or partnerships (like civics coaching) could you leverage to strengthen civics teaching and learning?
- How can you celebrate or spotlight civics instruction in your school?
- How can you empower your educators to create dynamic, student-centered civics lessons?





Contact us:

Lauren Kappler:

Lauren.Kappler@fldoe.org

Traci Mulitsa:

Traci.Mulitsa@fldoe.org



www.FLDOE.org