

The C.A.P.E.S page serves as a supplemental resource to personalize your learning. Free materials are linked for your consideration to support the implementation of current and controversial issue discussions.

	Creating a Clima	ate	e for Discussion
•	DESCRIPTION Students critically think about issues related to identity and community to help them assess possible biases that could impact their understanding of self and others. Students are clear on ground rules that reflect key principles of inclusive and productive discussions. Ideally, student voice should be included in building or clarifying norms. Students are clear on how they will be assessed and ideally, participate in defining proficiency, allowing for multiple ways to express and enrich learning. Students reflect on how their lived experiences with controversial issues discussion impact their attitudes towards the content and process of the simulation.	•	 POSSIBLE RESOURCES Identity, Community, and Biases Confirmation and Other Biases, from Facing History and Ourselves Classroom Culture, from Learning for Justice Reflection: What is your FRAME?, from Learning for Justice Project Implicit, from Harvard University The Danger of a Single Story, TED Talk from Chimamanda Ngozi Adichie Peel the Fruit, from Project Zero Building Community Lessons in Personhood, from Cult of Pedagogy Icebreakers that Rock, from Cult of Pedagogy Icebreakers that Rock, from Cult of Pedagogy Icebreakers that Rock from Cult of Pedagogy School When You're Teaching from a Distance, from Dave Stuart Jr. 80 Back to School Activities for Remote Learning Classroom, from Ditch That Textbook Ideas for Virtual and Hybrid Learning, from Pernille Ripp Fostering Civil Discourse, from Facing History and Ourselves Current Events Checklist, from Facing History and Ourselves Taking School Online with Student-Centered Approaches, from Facing History and Ourselves
		•	Approaches, from Facing History and Ourselves Engaging Student Voice in Creating Rubric o Involving Students in Creating Assessment





Creating a Clima	ite	fo	r D	iscussion
	•	En	ga	Know Your Terms, Holistic, Analytic and Single-Point Rubrics, from Cult of Pedagogy ging Student Voice in Building Norms Civil Discourse in the Classroom, from Learning for Justice
				Do you REALLY want to hang that poster?, from Illinois Civics Hub Facing History and Ourselves <u>Class Contracting</u> <u>Fostering Civil Discourse</u>





Preparation f	for a Simulation
 Students can identify the essential and supporting questions related to the simulation. Students can identify the learning objectives (disciplinary content and/or skill) to be employed in the simulation. Students analyze appropriate materials to acquire the background information necessary to fulfill role expectations. Students can identify the pertinent civic dispositions and processes inherent in the simulation. 	 Teaching Teachers and Students to Ask Big Questions, from SSChat A Giant List of Really Good Questions, From Teach Thought Engaging Student Voice in Creating Questions The Question Formulation Technique, from Right Question Institute The Q Matrix, from Howard Gardner's Multiple Intelligences Visible Thinking, from Project Zero See-Think-Wonder Think-Puzzle-Explore Slides of Visible Thinking Routines, from Dr. Caitlyn Tucker Sentence Starts for Deliberation and Discussion Sentence Frames That Can Build Metacognition, from Corwin Discussion Transition Statements, from Candace Fikis Sentence Starters for Discussion, from Kate Kinsella EdD Resources to Facilitate Knowledge Grounding for Simulations Student Government Affairs Program
	• KQED – Above the Noise
	Understanding the Legislative Branch <u>Congress Hearings and the Legislative</u>
	Process, from EdSitement
	 Congressional Committees, from iCivics
	• What is the Legislative Branch of
	 <u>Government?</u>, from the History Channel <u>The Bicameral Congress</u>, from Crash Course
	Government
	 <u>Congress and the Constitution</u>, from the Bill of Rights Institute





	0	<u>Civics 101 Starter Kit – Legislative Branch,</u>
		from New Hampshire Public Radio
•	Unde	rstanding the Legislative Branch
	0	Crash Course Government
		Executive Branch
		Presidential Power
		How Presidents Govern
		Presidential Power Part 2
	0	Executive Branch Lesson Plans, Videos and
		Games from, iCivics
	0	Powers of the Presidency, from PBS Learning
		Media
	0	Civics 101 Starter Kit – Executive Branch, fro
		New Hampshire Public Radio
•	Unde	rstanding the Judicial Branch
	0	Judicial Branch Lesson Plans, Video and
		Games, from iCivics
	0	Crash Course Government
		 Judicial Review
		 <u>Structure of the Court System</u>
		Legal System Basics
	0	US Courts of Appeals and Their Impact on
		Your Life, from US Courts
	0	Curricula and Teaching Materials, from Stree
		Law
	0	Teacher's Portal, American Bar Association
	0	Supreme Court Document Based Questions,
	-	from the Bill of Rights Institute
	0	<u>Civics 101 Starter Kit - Judicial Branch</u> , from New Hampshire Public Radio
•	Sonar	ration of Powers
•	o	Separation of Powers, from National
	0	Constitution Center
	0	Separation of Powers, from Constitution USA
	0	<u>Civics 101 Separation of Powers</u> , from New
	0	Hampshire Public Radio
	0	Separation of Powers What's for Lunch?, fror
	0	iCivics
•	Feder	
	0	<u>Civil Society in Times of Crisis</u> , from the Bill c
	-	Rights Institute
	0	Federalism, from iCivics
	0	Federalism, from Crash Course Government
	0	Federalism, from Constitution USA
	0	Civics 101 Federalism, from New Hampshire
		Public Radio
	0	State and Local Government, from iCivics
•	Tools	for Differentiation
	0	Rewordify.com
	0	Text to Speech Reader
I		





• <u>Talking Points</u>
<u>Read Aloud: A Text to Speech Voice Reader</u>
 <u>Announcify</u> <u>Voice in Voice Typing</u>
 <u>Dyslexia Friendly</u>
by block at hondry





Participation	in a Simulation
DESCRIPTION	POSSIBLE RESOURCES
Students can identify appropriate allies to build coalitions necessary in simulation. Students can identify and anticipate challenges built into the simulation and possible responses. Students can discern the multiple roles, motivations, and perspectives of others in the simulation. Students can identify and employ systemic supports within the simulation. The student employs appropriate norms of participation throughout the simulation consistent with their role. Students can identify and employ appropriate means of communication consistent with the simulation (oral, digital, written, visual, other).	 Town Hall Resources Town Hall Circle, from Facing History and Ourselves Town Hall Meeting Guide, from ReadWriteThink Town Hall Meetings Empower Youth, from Learning for Justice Moot Court Resources Mini-Moot Courts, from Street Law Moot Court, from Street Law Simple Steps to Conduct a Moot Court, from Constitutional Rights Foundation Legislative Hearing Resources Law Craft, from iCivics Mock Legislative Hearing, from Street Law Mock Hearing, from Citizen's Advocacy Cente Mock Trial Resources Mock Trial, from Street Law Student Mock Trial: from the Classroom to the Courthouse, from iCivics Mock Election, from Youth Leadership Initiativ Mock Election, from iCivics Local Government City Government Services, Departments and Funding, from Carolina K-12 Counties Work, from iCivics Land use Simulation, from Foundation for Teaching Economics





Closure and Reflection					
DESCRIPTION	POSSIBLE RESOURCES				
 Students can articulate how the simulation experience relates to the learning objectives, both skill, and content Students express areas of improvement for their performance in the assigned role. Students can use the simulation experience to identify areas of systemic change with democratic institutions and processes explored in the simulation. Students can extend learning by creating additional essential and supporting questions to extend the inquiry. 	 Reflection Strategies Reflection and Action for Civic Participation, from Facing History and Ourselves Big Paper Talk, from Facing History and Ourselves Reflective Writing and Thinking, from UTM Experiential Education Office Visible Thinking, From Project Zero IUsed to Think, Now I Think What Makes You Say That? Visible Thinking Routines, from Dr. Caitlyn Tucker Formative Assessment Ideas to Assess Student Growth <u>56 Formative Assessment Ideas</u>, curated by David Wees, Formative assessment specialist, New Visions for Public Schools <u>53 Ways to Check for Understanding</u>, from Edutopia Formative Assessment Tools <u>75 Tools to Improve Student Learning</u>, Stefanie Wager Iowa DOE Engaging Student Voice in Creating Questions The Question Institute The Q Matrix, from Howard Gardner's Multiple Intelligences 				

