

Lesson Plan

BASIC INFORMATION	
Summary	On Day 18 of the Forum Project, students will start writing their speech outlines
Grade Level	9th grade
Time Frame	1 hour 20 minutes
Subject(s)	English 1
Topic(s)	1. Affordable Housing Crisis 2. COVID-19 Misinformation 3. Fast Fashion & the Environment 4. Gender Pay Gap in Tech 5. Gun Control & Mass Shootings 6. Monarch Butterflies 7. Plastics in the Ocean 8. Reducing Police Violence in Communities of Color 9. School-to-Prison Pipeline 10. Teen Mental Health, Stress & Schools 11. Teen Social Media Use 12. Wildfires
Instructional Materials & Prep	1. Google Slides Resources: 2. Freshman Forum Introduction 3. Forum Project Groups 4. Forum 2021 Group Set Up 5. Forum Topic Sheets 2021 6. 2021 Forum Timeline 7. Student Due Dates Forum 2021
STANDARDS	
CA Content Standard(s)	CCSS.ELA-LITERACY.W.9-10.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.
CA ELD/ELA Standard(s)	
Differentiated Instruction/UDL/C	

SP/SDAIE					
OBJECTIVES					
	Students will identify two possible solutions for their Forum Project problem.				
ASSESSMENT					
WARM UP					
	Google Classroom Question:				
AGENDA					
1. Warm Up 20 minutes 2. Reflect: Key Chart 1 20 minutes 3. Key Chart 2 20 minutes 4. Planning visits & work time	1. Warm Up Frame: Camera Opt-Out <table> <tr> <td>Period 3</td><td>Period 5</td></tr> <tr> <td>Kevin Kwan-Sy got PC without webcam</td><td>Yarely Barreto Annika Geisler</td></tr> </table> 2. Expert Visits 3. Outlines Frame: 	Period 3	Period 5	Kevin Kwan-Sy got PC without webcam	Yarely Barreto Annika Geisler
Period 3	Period 5				
Kevin Kwan-Sy got PC without webcam	Yarely Barreto Annika Geisler				
CLOSURE					
Homework					

AUTOPSY
Period 5 10:30 Warm Up 10:30-10:38 Weekly announcements 10:41-10:43

Breakout Room
10:53

Forum Research Notes

OBSERVATIONS