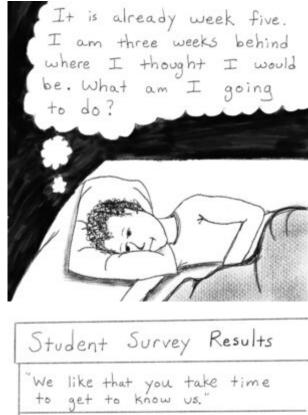
Where Do We Go From Here?

There are so many issues students are dealing with tro Howar And Human maran right now. What can I do Everything classes I teach to the ECOLOG in support them? What is Biology: Ir. Its Entirety 100 important and Pro d relevant to their In lives and my esson subject ?)ans P 11 HEADLINES NEWS THE IN Conspiracy spreads It is online that Bill Gates unleashed LOVID to TITITI Who Facebook profit off vaccines. "Alternative facts believes The election increasingly Twitter was rigged " this Ad: our product COVID is stuff Attacks * so many shares will cure all a hoax your ills ! target 5G caused ... (zero evidence) "Its just like flu" C





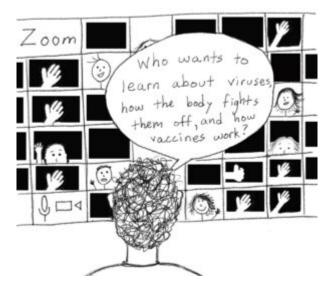
"We are behind the classes taught by other teachers."

"This is my favorite class."

"Too much time on zoom."



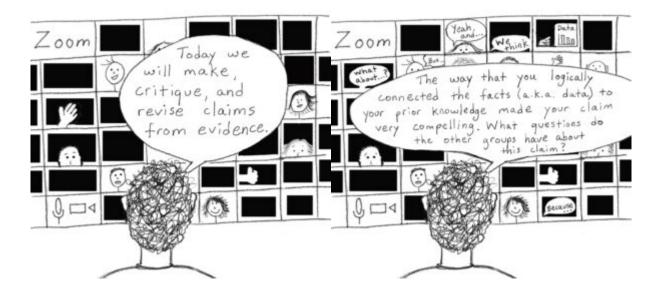
There are so many issues We know students are dealing with Hunden Anaton 21-25-00 100 200 10 200 ES right now. What can I do in the classes I teach +0 Every support them? What is Biology: In It's Entirety important and 100 In relevant to their lives and my 25500 subject ? P)ans what should I SENT INBOX prioritize in my classes Are you OK? Revised Reopening Grades are due Plan I didn't see 0 you in class Anyone seen this Students struggling with mental protest at student? capitols Please turn in Armed health. some work state New Policy Number of COVID cases aroun How can I back on rise Double the Tech Tool Doycare ruo closes quaranti New help? number of Jarantin failing School board How is . you teachers students Thank week doing in your class? 100 plans, again. since last year. changes reopening Tensions high try to



Our schools are a reflection of our society, but they also have to work to make our society better. C) C) T: T The New York Times Young People More Likely to believe Virus Misinformation, Study Says Sept. 23, 2020 By Adam Satariano "In a survey of 21,196 people in all 50 states and the Dieterst of Columbia people in all of columbia, the District of columbia, researchers identified a researchers identified a clear generational divide. Respondents 18 to 24 had respondents 18 to 24 had an 18 percent probability an 18 percent probability compared with 9 percent compared with 9 percent to the study... How can I best equip my students to be scientific question - askers, thinkers, and problem solvers ? Dad, Dad, Dad ... Dad

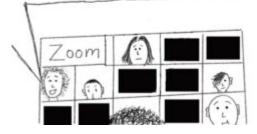
What can I do today to spark joy and curiosity in my students? n n n

TTIVI How Science Works Terms: · Fact - observable and verifiable. Able to be sensed directly. · Claim ~ answers the question being asked. Our interpretation of the r the facts based upon our prior knowledge.



Our Group made a different claim. Hearing the other group, we realized we had When our group saw different the new data we data revised our claim because. 700m Mr. A, someone on TV said that the public health people changed their policy on masks, so that means they don't know what What did you think when you they are talking about. heard that? oom

I thought, that person misunderstands how science works. We have to revise our claims and our policies if new evidence demands. We cannot cherry pick data.





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Chris Anderson is a Knowles Senior Fellow who has been teaching at the secondary level for eight years. He has taught integrated science, environmental science, sociology, chemistry, biology, and anatomy-physiology. Chris recently relocated to the Chicago area, following his spouse, and started at New Trier High School amidst the COVID-19 pandemic. He has lived in Michigan, Wisconsin, and Illinois, but never very far from the Great Lakes. Chris likes to grow things to eat. You can find him, occasionally, on Twitter @grow_sci or email him at chris.anderson@knowlesteachers.org.