DO YOUR HIGH SCHOOL STUDENTS UNDERSTAND DATA AND STATISTICS IN THE REAL WORLD?

Join us for a two-day exploration of data and statistics in the real world of students. How do students encounter and make sense of data behind science and math class? How do they make sense of Big Data, citizen science, managing their personal data, and recognizing and contributing to ethical data use? Featuring keynote presentations by Justin Schell of the University of Michigan Library's Shapiro Design Lab and Emerson College's Catherine d'Ignazio of the DataBasic.io project. Registration is free, and those registered with the Michigan Department of Education can earn 3-8 free SCECH credits. A satellite conference of the 4T Virtual Conference led by the U-M School of Education, this conference is a project of the University of Michigan School of Information, and the U-M Library. This project was made possible in part by the Institute of Museum and Library Services RE-00-15-0113-15.





