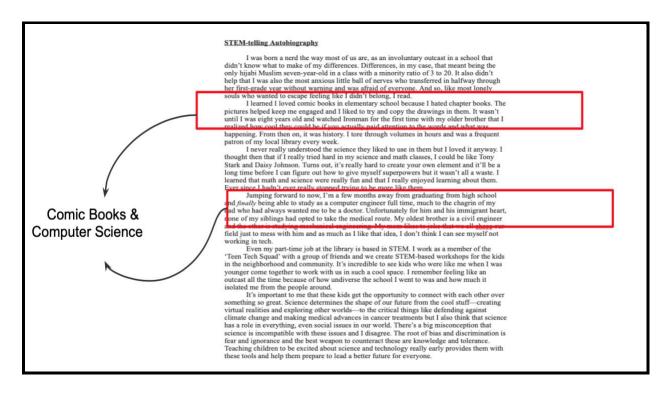
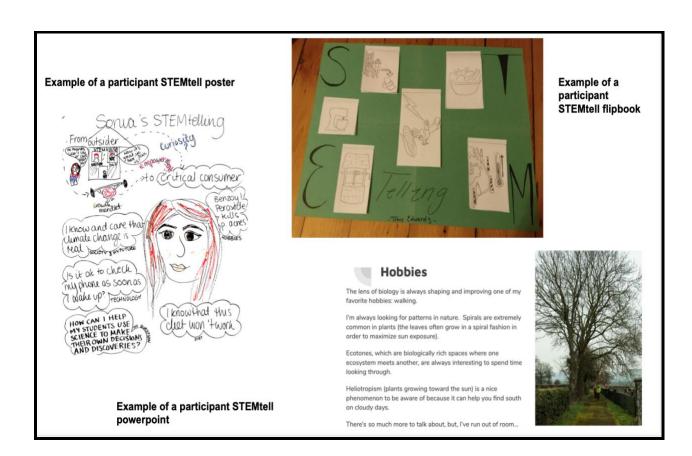


STEMtelling: Narrative science practices for students to connect their own lived experiences, identities, and relationships to STEM.



Segment of Hanan Barre's STEMtell she wrote in 2017 when she was in 11th grade. Hanan is now a freshman at the University of Minnesota pursuing a degree in Computer Science.



Examples of pre-service teachers' STEMtells created during their science methods class at Harvard Graduate School of Education, 2018.

Science wasn't really my favorite, but I become very interested in nursing and radiology. After seen so my people are getting sick, I was very curious what makes people become sick.

I want to know why do scientists study the moon?

When I was in my country, I didn't like science because I had to study everyday and we didn't do any labs, we just talked about it.

Now when I took chemistry at CRLS, I really liked the way my teacher taught. We did labs every Fridays. I grew up and lived in Bissau. I grew up in the same house with my grandma and she loved growing plants and growing our food and fruit. Also she loved to share with our neighbors. We had large gardens near my house. The gardens was very helpful for us and our neighbors. Every year my grandma grew the food and veggies.

STEMtells from students at Cambridge Rindge & Latin High School who are learning English while taking Biology, 2019.



STEMtelling at the Harvard Innovation and Ventures in Education (HIVE) pitch competition at the Harvard innovation labs, 2019.