## Learn like a scientist. Anywhere.



Do like a scientist



Talk like a scientist



Read like a scientist



Write like a scientist



Visualize like a scientist

As scientists, we do hands-on investigations in order to collect evidence and test hypotheses. We talk in order to construct arguments using evidence and read to further our understanding. We write in order to communicate results and visualize in order to represent ideas and explanations.

These activities are all important! Which do you enjoy most? Why?