JUNE 26 – JULY 1, 2022
for teachers in grades K-12 in all content areas

MACHINE LEARNING: DISCOVERING THE RULES OF LIFE THROUGH IMAGES
with Prof. Dan Rubenstein & Dr. Leanna House

Join us in person at QUEST and:

- explore the role of machine learning in biology
- investigate your own questions about local living things through the lens of “structure shaping function”
- venture outdoors to take pictures, examine image data using computer algorithms, and collaborate with peer educators
- discover the process of scientific inquiry through images

For more information and to register please visit https://teacherprep.princeton.edu/quest2022

Register by 4/15/22 for a discounted rate (Early Bird $250; after 4/15/22 fee is $300)
ALL participants are required to wear a face mask while in University buildings and attest to being fully vaccinated. No exemptions will be allowed.