

Science Charcuterie

Some topics don't fit neatly into OLLI science classes—too big, too small, too little, too much, too off-topic—and often end up on the proverbial cutting room floor. In this course, these intriguing bits and ends are gathered up and presented like a charcuterie board of tasty science snacks. This will be a six-week romp through just about anything one might imagine including a little bit of color theory, a morsel of genetic testing science, a dash of airplane physics, some lightning theory, a mouse that turns scorpion venom into a painkiller, current scientific thoughts on origins of life, and a lot of time to explore topics of interest to you. Bring your questions and we will explore some of the exciting nooks and crannies of science together.



[Click here to view promo video.](#)

YOUR INSTRUCTOR: Kjir Hendrickson, PhD



Kjir Hendrickson, PhD is a teaching professor in the School of Molecular Sciences at Arizona State University (ASU). They hold a PhD in chemistry and authored the textbook *Chemistry in the World*. As an erstwhile quantum chemist, their academic work focuses on science communication, the reciprocal relationship between science and society, matters of workplace climate, and matters of DEI/J in STEM. Hendrickson is an associate researcher with the ADVANCEGeo Partnership and is pursuing research on functional scientific literacy in partnership with OLLI at ASU.

THURSDAYS, APRIL 3 THROUGH MAY 8

1pm AK | 2pm PT | 3pm MT | 4pm CT | 5pm ET

Each live session is 90 minutes

- Thursday, April 3
- Thursday, April 10
- Thursday, April 17
- Thursday, April 24
- Thursday, May 1
- Thursday, May 8

To register, please contact your local Osher Institute.