Pizza & Open Science

19 July, 11:30 am - 1:00 pm
MIT Media Lab E15-341
Register here to attend

Free Pizza and a lecture on the principles of **Open Science**!

MIT Libraries and the MIT Postdoctoral Association presents *"Pizza & Open Science"*, a lunch time lecture on Open Science offered while you enjoy free pizza! This lecture aims to answer the following questions:

What is open science?
Why is open science important for science in general?
How can open science be beneficial for your career?
How can I work as an open scientist?
How can MIT help you be an open scientist?

Intended learning outcomes
By the end of the lectures you will be able to:

1) Provide a definition of open science that specifies which practices are included, and how data is disseminated and shared.
2) Compare the pros and cons of open access versus non-open access publishing.
3) Describe how open science (through open scholarship, open data, open source software, and open hardware) can facilitate reproducibility in science.
4) Utilize the support structures in place at MIT to facilitate open access publishing and open decimation of code and data
5) Retrieve information about copyright and licenses associated with publishing and sharing academic output.
6) Work as an open scientist by openly sharing work through introduced open access journals and open code/data sharing platforms.

Speakers:
Dr. Kevin M. Moerman, (MIT Media Lab, engrXiv, JOSS, JOH)
Phoebe Ayers, (MIT Libraries)
Katie Zimmerman, (MIT Libraries)

Contact:
Kevin Moerman (kmoerman@mit.edu)

Other open science events this summer:
Interested participants are also invited to join the *Boston MozillaScience Working Open Workshop* (Boston WOW) held August 3-4, and the MIT Libraries workshop on *Data management for postdocs and research scientists* held August 3rd (likely organized as parallel session to Boston WOW).

In association with:

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