



INSTITUTE FOR
INTERDISCIPLINARY
DATA SCIENCES

2024

SPRING EVENTS

THURSDAYS AT 12:30 PM

ENGINEERING-PHYSICS ROOM 216

Register for Credit | BCB 501-01: CRN 73207

AI 101: Artificial Intelligence Literacy Series

Marked with a gold outline, these events are designed to expand AI literacy in the campus community.

For more AI Literacy content view the Machine Learning Data Hub Workshop videos from the Library Tech Talks at lib.uidaho.edu/services/workshops/resources.html

* Times and location vary for the FALCON Workshops. Visit iids.uidaho.edu/events.php for more information & to register.

JANUARY 18 or 19*

Intro to FALCON Workshop
Pre-registration required

Learn how to use the newly available Falcon Supercomputer to accelerate your research

JANUARY 18

AI 101 - Facilitated Discussion

Building AI Literacy at University of Idaho: Opportunities, Risks, Technology and Predictions

JANUARY 25

Jarred Kvamme
U of I BCB PhD Program

"Simplifying Gene Regulatory Networks: A Graph Neural Network Algorithm for Hierarchical Community Partitioning"

FEBRUARY 8

Yesol Sapozhnikov
U of I BCB PhD Program

Topic: Studying the Viral Growth and Decay in the Context of Capsid Stability

FEBRUARY 15

AI 101 - Facilitated Discussion

The Future of Research: Applications & Implications of Generative AI

FEBRUARY 21 OR 27*

FALCON GPU Resources Workshop
Pre-registration required

Learn how to use the GPU resources available on the Falcon Supercomputer to accelerate your research

FEBRUARY 29

Jeremy Kenyon & Devin Becker
U of I Library

Topic: Research Information Management System (RIM)

MARCH 7

Dr. Sammy Ramsey
Ramsey Research Foundation

"Pollinator Pandemic: Southeast Asia Edition"

MARCH 21

Yva Eline
U of I BCB PhD Program

Topic: Microbial Communities in Honeybee Microbiome

APRIL 4

AI 101 - Facilitated Discussion

The Future of Education and Learning: Applications and Implications of Generative AI

APRIL 18

Bert Baumgaertner
U of I Politics & Philosophy

"The Humanities Takeover: Values and AI"

MAY 2

Barrie Robison
U of I Biology & IIDS

"Outbreak Simulator: An interactive simulation of infectious disease that emphasizes scientific reasoning, systems thinking & data science literacy"