



SUMMER SCHOOL

Big Data, Big Implications: The Ethics of Artificial Intelligence in Biomedicine

When July 12 - 16 Online

Artificial Intelligence & Ethics

36 Participants
20 Speakers &
Panellists

This course covers fundamentals of biomedical AI, data management and ethical implications. Covered topics include fundamentals of machine learning, ethics requirement analysis, data privacy and security, trustworthiness in AI, and risk assessment.

More information online.
Apply here (deadline: June 22, 5pm CET)

Listen to lectures from leading and established cross-disciplinary experts in Big Data, AI, ethics and biomedicine. Lectures are combined with interactive sessions and small group assignments, allowing participants to work on a dilemma story set around a true-to-life scenario.