# PHIL\*6400: Ethics of Data Science

**DISCLAIMER:** The Dept. of Philosophy reserves the right to change the information below without notice

**Delivery:** In person

**Course Description**

This course will explore the broad philosophical implications (ethical, legal, social, political, epistemological, etc.) of recent developments in data science, artificial intelligence, and machine learning. We will consider important themes from the philosophy of science, the philosophy of technology, ethics, and social/political philosophy as these relate to recent developments data science, artificial intelligence, and machine learning.

**Required Resouces:** TBD

**Assessments**

1. Presentation (20% of final grade)
2. Research Paper (50% of final grade)
3. Engagement (30% of final grade)