



# BIOST 532

## Research Ethics in the Data Sciences (Formerly called “Ethical Issues for Biostatisticians”)

**A course for anyone interested in the responsible conduct of research (RCR), emphasizing the collection, analysis and interpretation of data in RCR.**

- Explore ethical issues encountered in the conduct of biomedical research, particularly the computation, interpretation, and communication of statistics.
- Gain the knowledge and resources needed to formulate justified responses to ethical challenges.
- Develop a sense of professional responsibility to take action.

**Spring 2018**

**Mondays 3:30 – 5:20 pm**

**HSB I-132 | 2 credits, CR/NC**

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Photo: Jon Sharpe



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