

# Spring 2023 New Faculty Academy

## Scholarship, Writing, and Publishing Track

**Instructor Team:** Jonathan Grunert & Natalia Estrada, University Libraries

**Date & Time:** Weekly on Wednesdays, 2:00-3:30

**Location:** 305 Capen Hall (3rd floor Silverman Library)

### Focus Area I: **Scholarly Writing**

**February 8:** Collaborations and processes (Writing groups, Scholarly identity, Equity in research)

**February 15:** Publishing and metrics, feat. Chris Hollister (Tracking research, Publish or perish, Open access, Predatory publishing)

**February 22:** Non-traditional scholarship, feat. Sarah Handley-Cousins (Podcasts, Media interviews, Digital scholarship)

**March 1:** Writing revision exercise (submit a piece of your writing to share)

### Focus Area II: **Grant Writing**

**March 8:** Finding grant opportunities and writing grant proposals, feat. TBD (UB funding, External funding, Meeting grant requirements)

**March 15:** Grant revision exercise, feat. Tilman Baumstark (go through real grant reviews and revise)

**March 22:** *Spring Break (continue grant revision exercise asynchronously)*

**March 29:** Grant reviewer's panel on a compelling submission, feat. Terry Connell and Clara Bradizza

### Focus Area III: **Research Compliance & Campus Support**

**April 5:** IRB policies and procedures at UB, feat. Chris Marks

**April 12:** Creating and maintaining a data management plan, feat. Data Services Librarian (TBA) and Liz Stellrecht (DMPTool, Data management requirements)

**April 19:** Advice from a UB scholar (Robert Adelman)

**April 26:** Academy roundup and final project discussion for showcase presentation

### Conclusion: **Annual Showcase & Celebration Event**

**May TBD:** Provost welcome, project presentations, Vice Provost recognition

### Deliverables:

At the end of the academy you will have: submitted one piece (in draft form) of your writing for peer-review, reviewed at least one colleague's work, revised a sample grant based on reviewer feedback, created either a protocol for IRB or a data management plan using [DMPTool](#)