

# ***The Quantitative Biological Systems Training (QBIST) Workshops 2022-2023 Syllabus***

***Directors: David Gresham and Christine Vogel***

*The goals of the QBIST workshop are:*

- Develop skills in science communication
- Gain exposure to the network of institutional and peer support available to NYU Biology PhD students
- Develop skills in professional and career development

The QBIST workshop is attended by all second year NYU Biology PhD students.

***Note: For the 2021-2022 academic year all sessions will be held in person if possible.***

**Friday September 23, 12.30-2 pm, 805 CGSB**

Introduction to the QBIST Workshop  
David Gresham and Christine Vogel

**Friday September 30, 12.30-2 pm, 805 CGSB - TO BE CONFIRMED**

CVs and Interviewing  
Kate Rockey-Harris (Director for Graduate Career Development, Wasserman Center)

**Friday October 7, 12.30-2 pm, 805 CGSB**

Teamwork, Leadership, and Management  
Christine Ponder (Director, Office of Research Affairs)

**Friday October 14, 1pm - 2 pm, 805 CGSB**

Dee Dao, NYU Entrepreneurial Institute  
Biotech Startups

**Friday October 21, 12.30-2 pm, 805 CGSB**

Mentorship and Maximizing Training Experience  
Christine Ponder

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*The following sessions are part of the Responsible Conduct in Research Training. All sessions are scheduled to be held in Spring 2023 at a time to be determined. **The training is mandatory for all 2nd year students.***

*Information to follow – last year’s website:*

*<https://as.nyu.edu/departments/cns/events/EventDescriptions/RCR.html>*

**Thursday:** Ethical Considerations in Research with Animals with Lee-Ronn Paluch

**Thursday:** Ethical Considerations in Research with Human Subjects with Scott Fisher

**Thursday:** Responsible Data Analysis, Management & Sharing with Vicky Rampin

**Thursday:** Skills for a Career in Research with Tony Movshon

**Thursday:** Mentor/Trainee Responsibilities and Collaboration in Science with Chiye Aoki

**Thursday:** Publication Practice and Peer Review with Claude Desplan

**Thursday1:** Research Misconduct and Conflicts of Interest and Commitment with Erik Schneebeck

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Optional - Race and Racism in Science (if held)