

CCNY G-RISE T32 Professional I

DATE **Participating Programs:** **G-RISE**, **RaMP**, **NanoBioNYC**, **G-RISE+RaMP**, **ALL**

8/8/2023 broader impact: Open House for RPI STEP Program

9/14/2023 Career Development: Industrial jobs & entrepreneurship

9/19/2023 Mentor Training Part 1

9/28/2023 Merck & Co. Info Session, Networking, Recruitment Event (all CCNY, optional)

10/3/2023 Mentor Training Part 2

10/3/2023 Pfizer Postdoc Opportunity (apply via Slack)

Medical Technology Leadership Development Program (TLDP) (RSVP via Slack)

10/12/2023 Lab Notebooks/Rigor & Reproducibility

10/26/2023 Trainee-moderated Career Coaching Self-Assessment Panel

11/30/2023 "Delicate Particle Logic" staged reading

11/9/2023 Career Coaching followup on communication & writing

12/14/2023 Career Coaching followup on Behavioral Interviewing

2/9/2024 RaMP trainee presentations #1

2/16/2024 RaMP trainee presentations #2

2/23/2024 RaMP trainee presentations #3

3/8/2024 A Career in College Teaching & Pedagogy

3/22/2024 B³ Research Machine Shop & RaMP (Lab Tours)

5/1/24 - 5/30/24 pause due to campus disruption

6/13/2024 Merck & Co. career showcase

5/16/2024 Pharma Careers at the bench

7/19/2024 Pharma Careers at the bench

7/22/2024 Workshop: Effective preparation & Presentation of a Research Poster

8/7/2024 Multi-Program Poster Session

9/24/2024 Merck & Co. Info Session, Networking, Recruitment Event (all CCNY, optional)

10/1/2024 "Einstein's Wife" staged reading

10/8/2024 Mentor Training Part 1

10/17/2024 Mentor Training Part 2

10/18/2024 B³ Research Machine Shop & G-RISE (Lab Tours)

12/1/2024 Lab Notebooks/Rigor & Reproducibility

11/21/2024 Writing for Science Research I: blocks, audiences, problem collectives, funde

12/12/2024 Writing for Science Research II: abstract or biosketch or elevator pitch + lunch

Development Activities (8/23- present)

Location, Amenities, Notes	Facilitator(s)
lab, AFM, ssNMR -- with NanoBioNYC, REU	Ruth Stark
CDI 4.352: 12:15-1:45	John Blaho
MR-1027: noon-2:00	Beth Schachter, Catherine Bangeranye
NAC Flex Space	Gennady Khirich, et al.
MR-1027: noon-2:00	Beth Schachter, Catherine Bangeranye
Cambridge, MA	
(possible fall in-person sessions)	Rob.Swanda@bd.com
CDI 4.352 + lunch	David Jeruzalmi
MR-1027, followed by specialized sessions	Beth Schachter, Anita Kishore
SH 291, also with AIDE-STEM, GC Chem	Brian Schwartz, Teri Black (Break a Leg)
CDI 4.352	Beth Schachter
MR-1027	Anita Kishore
CDI 4.352, 12:15-1:45	Ruth Stark, David Jeruzalmi
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CDI 4.352, 12:15-1:45	Ruth Stark, David Jeruzalmi
MR-1027 + lunch	Liz Wright
CDI 1S/2S, CDI 3/4, MR, ST; 10-1:30 + lunch	All mentees & research groups; CDI 1
MR-1027 + lunch	Gennady Khirich, et al.
CCNY CDI 4.352 + lunch	Igor Dikiy
CCNY CDI 4.352 + lunch	Dharia Silas
CCNY CDI 4.352, also with B3 REU	David Jeruzalmi
CCNY CDI 1, + ice cream	David Jeruzalmi, Chris Li
CCNY NAC Flex Space 12:30-2:00	Gennady Khirich, et al.
SH 291, also with AIDE-STEM, GC Chem	Brian Schwartz, Teri Black (Break a Leg)
MR-1027: noon-2:00	Beth Schachter, Catherine Bangeranye
MR-1027: noon-2:00	Beth Schachter, Catherine Bangeranye
CDI 1S/2S, CDI 3/4, MR, ST; 9:30-12:30 + lunch	All mentees & research groups; ST 105
CDI 4.352, 12:15-1:45	David Jeruzalmi
CCNY T&L Center, NAC 4/220A + lunch	Julia Brown via Tom Peele TLC @CCNY
CCNY T&L Center, NAC 4/220A + lunch	Julia Brown via Tom Peele TLC @CCNY