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Framework for CUNY Phasing in of On-Site Research

This is part of the CUNY Academic Continuity Guidance that was communicated from CUNY central on June 4, 2020. It serves as a framework for the planning for revamping research. The details for reopening the campus, and in particular research, will be worked out by a QC Task Force Committee following guidelines from CUNY. We will continue to keep you updated on this.

[Framework for CUNY Phasing in of On-Site Research](#)

“COVID-19 Research Opportunities for Faculty” Follow-Up Materials

Following the webinar “COVID-19 Research Opportunities for Faculty” on May 28, we now have following follow-up materials provided by RF, including

1. The YouTube recording of the webinar itself:
<https://www.youtube.com/watch?v=Qj6voSf76rY>
 2. Handout materials from the webinar (see attached). This includes the slide deck itself, as well as an up-to-date listing of COVID-19 research opportunities that expand on the grants named directly in the presentation. [CUNY COVID19 Research Funding Webinar-5-28-2020_FINAL](#)
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Webinar “CUNY & Pivot: Finding COVID-19 Funding Opportunities”

Date/Time: Thursday, June 11, 2020 3 - 4 pm

Sign Up: [Register](#)

Description This session, presented by Pivot staff at ProQuest, will provide a live demo of how to discover, save, and manage funding opportunities on Pivot, with special focus on COVID-19.

Funding Opportunities

Joint DMS/NIGMS Initiative to Support Research at the Interface of the Biological and Mathematical Sciences

Weblink: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5300

Submission Window: September 1, 2020 - September 18, 2020

Description This program is designed to support research in mathematics and statistics addressing important questions in the biological and biomedical sciences. Successful proposals are expected to address clearly stated biological/biomedical questions, make a compelling case for and develop innovative mathematical/computational/statistical methods or integrate disparate mathematical/computational/statistical fields, and articulate a well-defined plan for the mathematics or statistics to drive biological/biomedical discovery within the funded period. The joint DMS/NIGMS initiative offers two submission tracks:

- Track 1 - for projects with a total budget of up to \$600,000 and an award duration of 3 years, and...
 - Track 2 - for projects with a total budget of up to \$1,200,000 and award duration of 3-4 years.
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Gentle Reminder: NSF CAREER Mentoring Program

As indicated in our previous Research Updates, we are planning to organize an NSF CAREER Mentoring program. A webinar is being planned for Tuesday, June 9, 4-5:30pm. If you are interested in joining, either as a junior faculty interested in the program or as a past CAREER recipient who can share your experience, please sign up at [NSF CAREER Workshop Sign Up](#).