# Best Practices for Pivot and GrantForward at CUNY

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# **Welcome to Award Pre-Proposal Support (APPS)**

- Office opened in December 2015
- Mandated to further a "culture of research" at CUNY and expand capacity of grant-seekers
- Only cross-CUNY division dedicated exclusively to faculty research and proposal development
- Shares strategic grant opportunities cultivates faculty collaborations convenes CUNY staff and faculty around funding best practices and multidisciplinary initiatives

### **Initiatives include**

- Individual consultations with faculty, researchers, and grad students of all disciplines and seniority discovering funding prospects, and workshopping specific proposals
- General seminars on grant design and tactics
- Targeted forums on specific themes or trends in funding
- ▶ Peer review of grant proposals first implemented for NSF/NIH grants, now expanded to all grants/funders
- Funding opportunity databases providing CUNY-wide access, paid for by RFCUNY
- "Faculty Travel for Grant Development" Internal Funding



# **Examples of APPS' Targeted Workshops on Strategic Themes**

- NSF CAREER Award Program April 8, 2016; March 17, 2017; January 26, 2018
- ▶ NSF Partnerships for International Research and Education (PIRE) June 10, 2016
- Arts and Humanities Philanthropy Forum December 8, 2016
- "Broader Impacts" in Grantwriting April, 27, 2017
- NSF Education and Human Resources Grants Forum May 17, 2017
- International Research and Education Forum November 8, 2017
- Defense and Intelligence Grants Forum May 17, 2017
- Convergence Research September 15, 2018
- Research Fellowships in Japan October 12, 2018
- Strategies for Arts and Humanities Grantseeking November 15, 2018
- SCORE Grant Program Strategies and Insights Workshop January 25, 2019



## **Examples of Recent Proposal Successes with APPS Assistance**

- Yoel Rodriguez, Hostos, NSF
  - ► "The Hostos Engineering Academic Talent (HEAT) Scholarship Program", \$1,000,000
- Olorunseun Ogunwobi, Hunter, NIH
  - "TUFCCC/HC Regional Comprehensive Cancer Health Disparity Partnership", \$1,050,067
- Claire Wladis, BMCC, NSF
  - "Develop a test that measures how well college students understand fundamental algebra concepts", \$1,500,000
- Karen Florez, CUNY SPH, NIH
  - ► "Social networks, acculturation, and food behaviors and values among Mexican-American families", \$500,000
- Vicki Flaris & Pam Mills, BCC/Lehman, NSF
  - "Growth Mindset: Improving Minority Students' Outcomes in STEM", \$5,000,000
- José Luis Cruz, Lehman/CUNY Alliance, NSF
  - "New York City Louis Stokes Alliance for Minority Participation (NYC-LSAMP)", \$4,500,000
- Masahiro Kawaji, CCNY, NSF
  - "Multi-scale, Multi-phase Phenomena in Complex Fluids for the Energy Industries", \$5,200,000

