Grant Resources for New Investigators

Frances Yee, PhD*
Coordinator of Research Programs
Peh Hsia, CRA
Manager, Training & Program Development
Gila Budescu, PhD
Director, Sponsored Research & Program Development

www.rockefeller.edu/sr-pd

October 12, 2012
The Rockefeller University's Sponsored Research and Program Development (SR-PD) facilitates and streamlines grant/contract administration in compliance with institutional, government and sponsor policies and regulations. The SR-PD Director reports to the University Vice President for Academic Affairs.

Partnering with others on and off campus, we support an integrated research enterprise and assist investigators to navigate through the application and grant management process, before and after an award is made. More...

General
- News
- News Bulletin
- SR-PD FAQ
- InfoEd FAQ
- Policy Alerts
- Procedures
- Advisory Board
- Research Trends
- Research Administration Mail List
- Campus Resources
- Work Opportunities

Selected Deadlines
- NIH Research Answers to NCI's Provocative Questions (R01) November 14, 2011
- Gates Fds Grand Challenges Explorations Round 8 November 17, 2011
- NYSTEM Investigator Initiated Research Projects and Innov... December 1, 2011

Collaborative Opportunities
- NIH Collaborative Interdisciplinary Team Science in NIDDK... November 13, 2011
- NIH Director's Transformative Research Awards (R01) December 12, 2011

Sponsored Research
- Services
- Application Review
- Compliance
- Forms
- Administrative Data
- InfoEd
- Research Administration Forum
- Your Grants Management Specialist

Program Development
- Services
- Funding Database
- Grant Seeking
- Grant Writing
- Roles & Responsibilities
- Submissions
- Institutional Applications
- Outreach
- Tri-Institutional Collaboration Network (TICN)

Post Award

Training & Fellowships

(212) 327-7791 | sr-pd@rockefeller.edu
Sponsored Research & Program Development Sites

• **Grant seeking** resources
  – RU Funding Database, Community of Science (COS) Pivot
  – New Investigator Award Programs

• **Grant writing** tools & resources
  – Boilerplates
  – NIH R01 Checklist
NIH Grant Resources

• **New & Early Stage Investigator (ESI) Policies**
• **NIH RePORTER** – NIH awards database *(information on project (abstract), program official, study section, awarded budget, project start/end dates, publications, patents)*
• **NIH Success Rates** – by grant mechanism/Institute
• **NIAID Sample R01/R21 Applications & Summary Statements**
• eRA Commons **LikeThis** tool – improved search tool for NIH funded projects *(requires eRA Commons account)*
• Center for Scientific Review (CSR) – **Early Career Reviewer (ECR)** Program
R01 Grant Writing Tips

• Start planning early (allow enough time for resubmission)
• Discuss proposal with NIH Program Officer
• Selection of funding opportunity - Parent R01 versus special PA/RFA
• Check NIH RePORTER & eRA LikeThis tool for currently funded projects
• Suggested #pages per section (12 page total): ~1 page each for significance and innovation sections, ~2 pages for preliminary data and remaining pages for research strategy (~2-3 pages per aim)
• Reminder to include alternative strategies/potential pitfalls section
• If space available, include timeline for entire five year project period
• Include Early Stage Investigator (ESI) component of Facilities & Resources section (refer to SR-PD Resources boilerplate)
• Personal statement of NIH biosketch - include info on transition from K-award to R01 project
• Select NIH/CSR study section to review your proposal (review panel descriptions) & request assignment in cover letter
• Attend Grant Writing Workshops (check TCN Calendar & Outreach)
Early Career Award Programs - NIH

- NIH Director’s New Innovator Award Program ($300K/year for 5 years)
- Small Grant Program for NIDDK K01/K08/K23 Recipients (R03) ($50K/year for 2 years)
- AIDS-Science Track Award for Research Transition (R03) ($100K/year for 2 years)
- Imaging Science Track Award for Research Transition (R03) ($150K for 1 year)
- NIAMS Small Grant Program for New Investigators (R03) ($50K/year for 3 years)
- NIDCR Small Grant Program for New Investigators (R03) ($150K over 2 years)

Department of Defense (DOD) Congressionally Directed Medical Research Programs – search grant database for Career Development Awards
Early Career Award Programs - Foundations

- *Doris Duke Charitable Foundation Clinical Scientist Development Award* ($150K for 3 years)
- Burroughs Wellcome Fund Career Awards for Medical Scientists ($700K over 5 years)
- American Heart Association Clinical Research Program ($70K/year for 2 years)
- American Cancer Society Mentored Research Scholar Grant in Applied & Clinical Research ($135K/year for 5 years)
- Damon Runyon-Rachleff Innovation Award ($450K for 3 years)
- Komen Career Catalyst Research Grants ($450K for 3 years)

For other new investigator award programs visit [New PI site](#)

*Administered by Development Office*
Questions?