From Unfunded to Funded: What Makes the Difference in Grant-Writing?

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Spencer Programs

- □ Fellowships:
 - Dissertation
 - Postdoctoral
 - Midcareer Awards
 - Education Journalism
- Foundation-initiated:
 - The New Civics
 - Philosophy in Educational Policy and Practice
 - Data Use and Educational Improvement
 - Research-Practice Partnerships
- □ Field-initiated:
 - Small grants (up to \$50,000)
 - Lyle Spencer Research Awards (up to \$1M)





High-quality research to ensure that young people from diverse backgrounds reach their fullest potential

W. T. Grant Funding Opportunities

- O RESEARCH
- **O DISTINGUISHED FELLOWS**
- **O SCHOLARS**
- YOUTH SERVICE IMPROVEMENT

WHAT DOES RUSSELL SAGE FOUNDATION Do?

The Foundation sponsors social science research in four program areas:

- 1. Behavioral Economics
- 2. Future of Work
- 3. Race, Ethnicity and Immigration
- 4. Social Inequality

We do this in two key ways:

- 1. Providing research grants
- 2. Visiting Scholar program



Funding Opportunities

RESEARCH GRANTS

② LETTER OF INQUIRY

- Deadlines in January, May, and August
- 4-6 week response time
- Internal review for fit with current interests and funding criteria

FULL PROPOSAL

- External review
- Internal review

O PI RESPONSE TO REVIEWS

- Internal review
- Board of Trustees meeting in March, June, and October



Writing a Proposal

How different from other academic writing:

- Promissory note, but don't over-promise
- Avoid "trust me"
- Remember who is likely first reader
- Role of budget and timeline

How similar:

- Clear, direct writing
- □ Well-situated
- Awareness of audience



EVERYTHING STARTS (AND ENDS) WITH THE "QUESTION(S)"

The very first thing we ask REVIEWERS: Are the question(s) important and compelling?

- Are the questions consistent with Foundation funding priorities and programs?
- Are the key questions or hypotheses of interest clearly stated and identified?
- Can you explain why anyone should care about your questions in a convincing way?
- Theoretical Perspective Need an <u>interdisciplinary</u> understanding of prior work

Grant Writing



RESEARCH QUESTIONS

- Define your interests and cultivate fit with the funder
- Show strong links with theory and prior empirical work
- Provide specific hypotheses or research questions
- Tackle a few questions well

O DESIGN, METHODS, & ANALYSES

- Map to research questions
- Provide sufficient information for reviewers to evaluate
- Demonstrate understanding of the strengths and limitations of the chosen design, methods, and analyses

THE WHOLE

- Demonstrate how your project adds to theory
- Show relevance for policy or practice
- Obtain feedback from others

Pitfalls to consider

- Knowledge of, or skill with, a new tool or methodology doesn't mean it's right for every project. The project should lead with problem.
- Inter- or trans-disciplinary work is welcomed. But simply using education as a setting because data are available doesn't make it education research. Know the area, or partner with someone who does.
- Maintain balance in the proposal. All of the elements matter.

Final Thoughts

- This is hard, and most people don't get it right the first time.
- Read each other's work, especially if you're in different areas/specialties.
- Think about partnering with someone more senior for early grants as a way to develop a track record.
- Learn from any feedback you get, and try again.



For More Information:

Spencer Foundation

http://www.spencer.org/

William T. Grant Foundation

http://wtgrantfoundation.org/

Russell Sage Foundation

http://www.russellsage.org/





