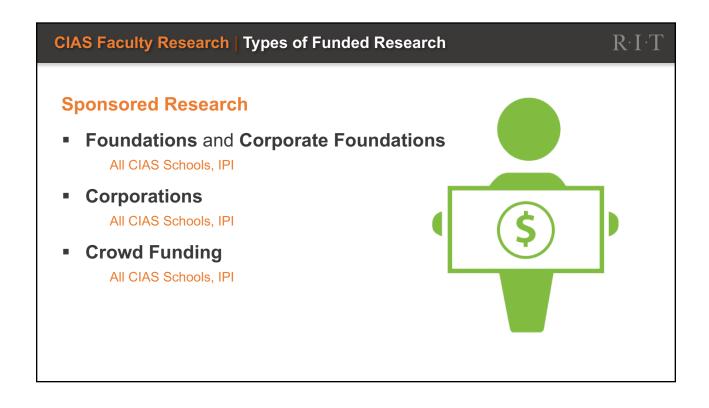


Agenda Sponsored Research Importance of an Elevator Pitch Anatomy of an Elevator Pitch Looking into Foundation Funding Demo: Foundation Directory Online (FDO) What is a Letter of Intent? (LOI) Group Activities





Sponsored Research Government National Institutes of Health Medical Illustration, Photo Sciences NY State Council on the Arts SOA, SOD, SAC, SOFA, SPAS NEW YORK STATE OF OPPORTUNITY. Council on the Arts



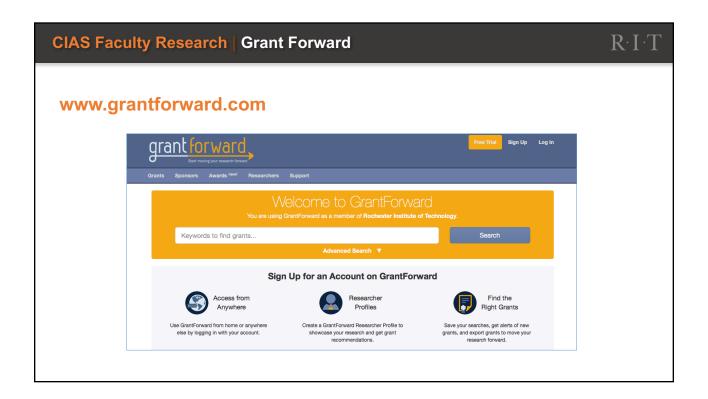
CIAS Faculty Research | Benefits of Sponsored Research

 $R \cdot I \cdot T$

Benefits of Sponsored Research

- All research and scholarship is important and contributes to teaching, integration, discovery and application
- Sponsored research can fund/support...
 - Travel

- Student Mentoring
- Materials
- Course Release
- Installations
- Artist-in-Residence Programs
- Publications



You didn't find an exact match... what do you do? Note the requirements for the grant Revise your project/research to align

You found something... how do you start? Send them your "pitch" Know your sponsor Who are you pitching to? Do they use the same vocabulary? How do you break down the jargon?

CIAS Faculty Research | Importance of an Elevator Pitch

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What is an Elevator Pitch?

It answers the following questions:

- What are you interested in researching?
- How do you want to do the research?
- Why is your research important?



CIAS Faculty Research | Importance of an Elevator Pitch

$R \cdot I \cdot T$

The Many Forms of an Elevator Pitch

- Face-to-face
- Written
- Video

When Opportunity Knocks

- In addition to a written "pitch," be able to deliver in person
- In an elevator, on a plane, at a conference, at dinner...

What is your idea? Your idea should emerge from a well-researched problem. The question should follow the problem.

What is the significance of your request? Does the project address an important problem in the field or area? How will knowledge, technical capability, or behaviors in your area improve? How will successful completion of the aims or objectives change the concepts, methods, technologies that drive your field?

CIAS Faculty Research | Anatomy of an Elevator Pitch

 $R\!\cdot\! I\!\cdot\! T$

Who will be in charge of the project?

Project leadership depends on expertise and experience.

Demonstrating a record of accomplishments will speak to your credibility, a major selling point for many funders.



CIAS Faculty Research | Anatomy of an Elevator Pitch

 $R \cdot I \cdot T$

How innovative is your idea?

You will need to stress how your idea is compelling, urgent, and needed.

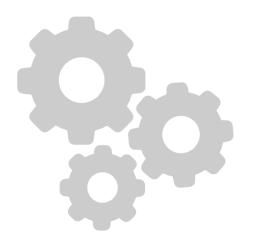


CIAS Faculty Research | Anatomy of an Elevator Pitch

 $R\!\cdot\! I\!\cdot\! T$

What is the environment?

Will your work environment contribute to the probability of success? If so, include this information in your pitch.



CIAS Faculty Research | Anatomy of an Elevator Pitch

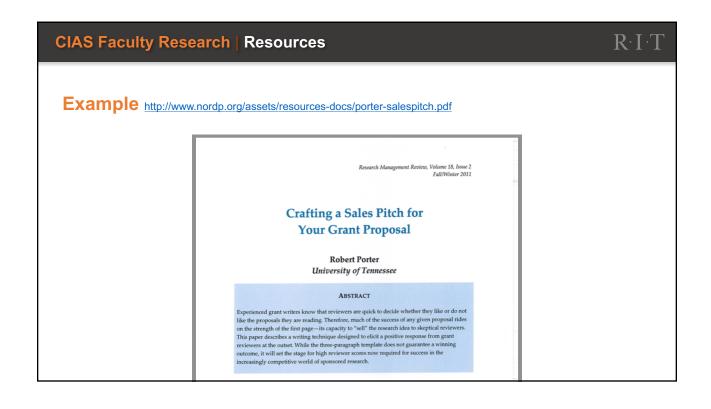
 $R \cdot I \cdot T$

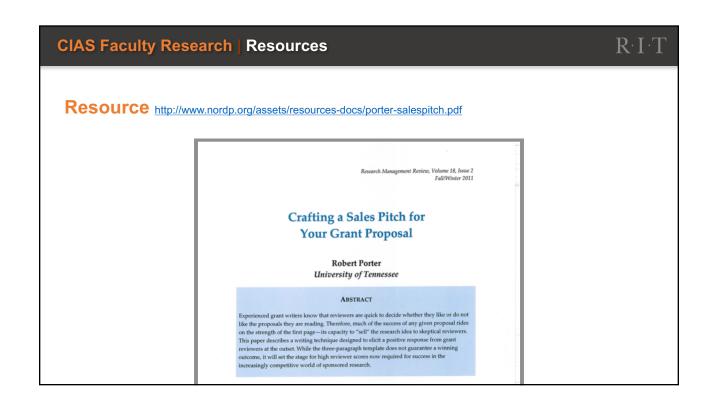
What will be the overall impact?

Close your pitch with the overall impact your project will have.

How will the end result of your work influence your field and you as a researcher?











CIAS Faculty Research | Foundation Funding

 $R \cdot I \cdot T$

An Intro to Foundation Funding

- The Corporate and Foundation Relations Team
- Foundation Relations, Sponsored Research Services, and Government & Community Relations
- Project Initiation Form
- Foundation Directory Online (FDO)
- Letter of Inquiry or Letter of Interest (LOI)
- How much do I have to do on my own, and how much help will I receive along the way?

CIAS Faculty Research | Foundation Relations

 $R \cdot I \cdot T$

Meet the Corporate and Foundation Relations Team

- Paul Harris **Executive Director of Corporate** & Foundation Relations paul.harris@rit.edu (585) 475-4992
- Brian Shanahan **Director of Corporate Relations** brian.shanahan@rit.edu (585) 475-6711
- Corporate Relations Officer kandice.king@rit.edu (585) 475-7498

Kandice King

Stephanie Rankin Corporate Relations Officer stephanie.rankin@rit.edu (585) 475-7267







Coordinator rcadar@rit.edu (585) 475-2736

Barbara Hoerner

Director of Foundation Relations

barbara.hoerner@rit.edu



www.rit.edu/development/giving

CIAS Faculty Research | Why Foundation Relations?

 $R \cdot I \cdot T$

Some fun facts...

- There are more than 80,000 foundations in the U.S., awarding \$50 billion annually.
- RIT has received nearly \$30 million in foundation and corporate funding in the last five years.



CIAS Faculty Research | Private Foundations

 $R \cdot I \cdot T$

Foundations

- Non-governmental
- Not for profit organizations
- Must distribute at least 5% of their assets every year
- Change focus areas periodically
- Philanthropic

Favor

- Big, transformative ideas
- Multi-institutional collaboration
- Interdisciplinary & Innovative
- Service to underserved populations
- Initiatives that could be national models
- Basic Scientific Research

CIAS Faculty Research | Private Foundations

 $R \cdot I \cdot T$

Success Story

 Gates Foundation gave \$375k to Ruben Proano (KGCOE) to explore centrally-coordinated vaccine procurement



CIAS Faculty Research | Campus Partners

 $R \cdot I \cdot T$

Understanding RIT's institutional funding sources

- Foundations Relations pursues funding from private, family and corporate foundations on behalf of RIT.
- Corporate Relations seeks to build relationships that will lead to philanthropic support from a corporation for RIT.
- Directors of Development (DoD's) individual giving from Alumni and friends of the university.
- Sponsored Research supports faculty efforts to secure federal and sometimes state funding (ex. National Endowment for the Arts, National Science Foundation, National Endowment for the Humanities). Sponsored Research works closely with Foundation Relations as needed to develop budgets, Proposal Routing Forms, and post-award budget management.
- Government and Community Relations pursues large state or federal gifts on behalf of the university.

CIAS Faculty Research | Snapshot of Your Work

 $R \cdot I \cdot T$

What is a Project Initiation Form?

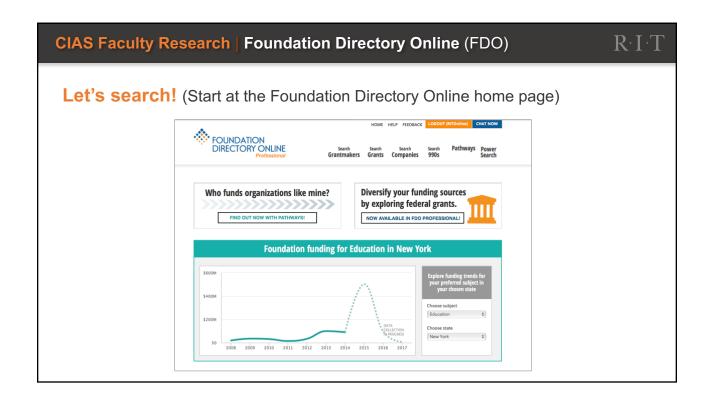
- Provides the CFR team a basic understanding of your work
- Helps the DAR Research Team to start identifying prospects
- Gets you thinking in terms of foundation funding rather than federal (i.e., NSF)
- Creative keywords and approaches (i.e., graphic design archives as American art)
 help us find more potential funders
- If you're new to Foundation grant seeking, helps to frame your work
- Strictly for internal use
- Available from the Foundation Relations team

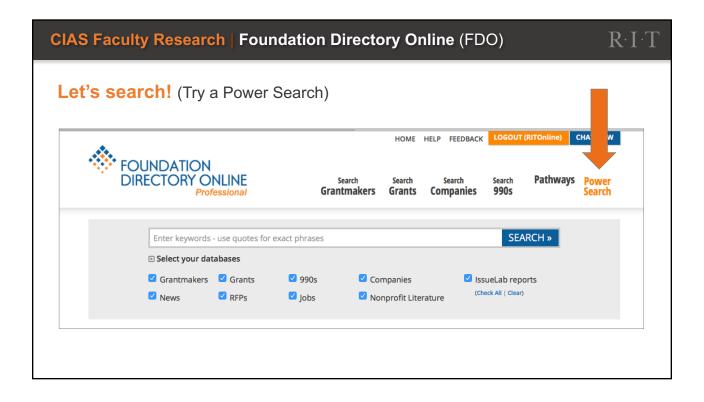
CIAS Faculty Research | Snapshot of Your Work

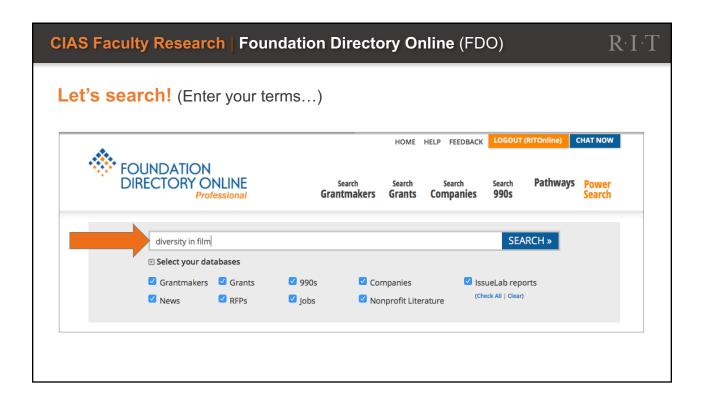
 $R \cdot I \cdot T$

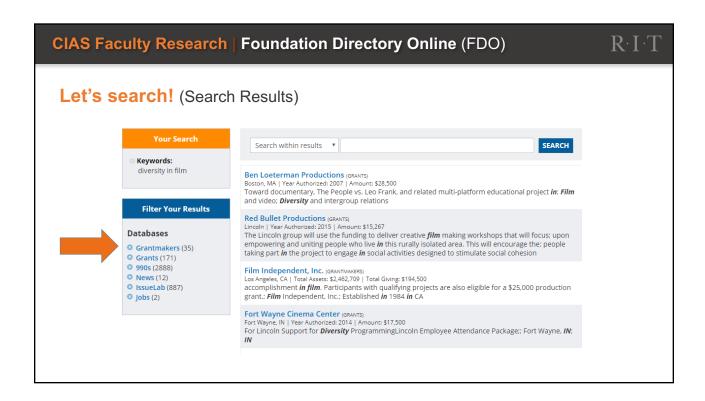
RIT Foundation Relations Project Initiation Form

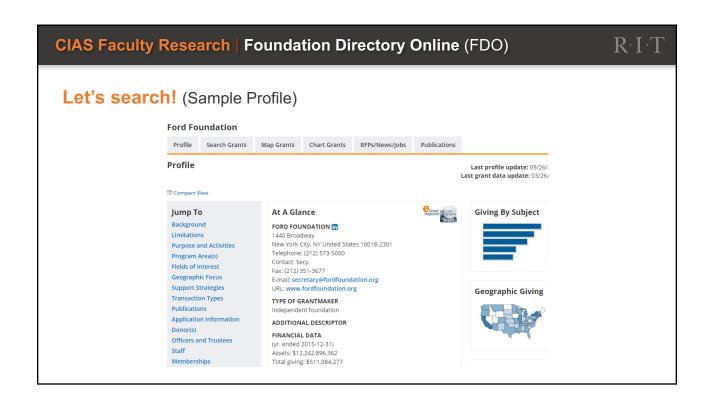
- Principal investigator and team members (please provide your email address(s) and phone number(s):
- 2. Name of your project:
- 3. Executive Summary:
- What makes your project unique:
- 5. Why are you, or your team, the best option to lead this effort, and why is RIT the best place to do this work?
- Describe the possible national/international impact of your project (i.e. what population are you serving or what problem are you trying to solve?)
- What key words best describe your project (ex. STEM education, health care, diversity, basic science, underserved populations, developing nations):

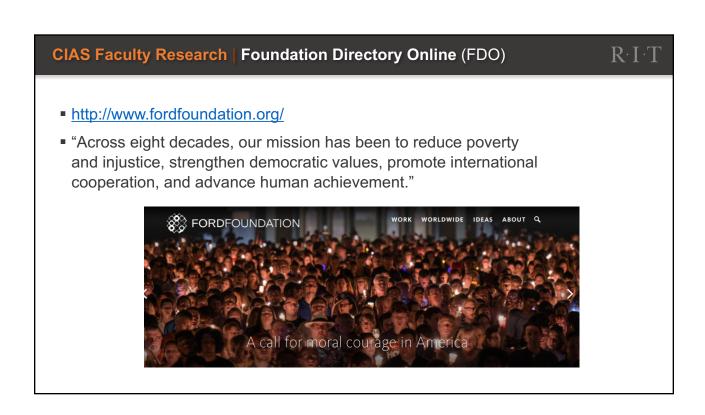












CIAS Faculty Research | Letter of Inquiry (LOI)

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What is a LOI?

- Introduction to your project (a "pre-proposal")
- Captures the attention of a Program Officer in 2-3 pages
- May result in being invited to submit a full proposal



CIAS Faculty Research | Letter of Inquiry (LOI)

 $R \cdot I \cdot T$

Six (6) Elements of a LOI:

- 1. Introduction: A brief and catchy project title
- 2. Describe the Need: strike a tone suitable to that Foundation's mission
- 3. Describe the Project: goals, outcomes, methods (How it works and who it serves)
- 4. Organization's Background Information: leadership, readiness to meet the stated need
- 5. Budget and Funding Request: personnel, students, travel, supplies, equipment. How much is the total project, how much are you asking from the Foundation, and over what time period
- 6. Conclusion

CIAS Faculty Research | Foundation Relations

$R \cdot I \cdot T$

What does Foundation Relations do?

- Work closely with RIT faculty to match their research with the interests of a private or family foundation
- Get in the door for a meeting or call
- Build strategic relationships
- Work to craft appropriate communications
- Make the most compelling case for your project
- Steward the relationships
- Streamline the proposal process



CIAS Faculty Research | Additional Resources

$R \cdot I \cdot T$

Resources

- University News Service (Public Relations) talking points and key messages
- Sponsored Research Services Grant Writer's Boot Camp, budget preparation, federal agency funding (ex. NEA, NEH, IMLS), Proposal Routing Forms
- Subscribe to:
 - Inside Philanthropy
 - Philanthropynewsdigest.org
 - Chronicle of Philanthropy
 - Chronicle of Higher Education
- Foundation Directory Online, a free benefit for all faculty and staff
- Foundation Relations workshops: hands-on workshop focused on using the Project Initiation Form and drafting a Letter of Inquiry

