

# FOUNDATION GRANTS TRAINING OUTLINE

Prepared for Des Moines University

## OVERVIEW

The outline below details the content of the faculty and staff training Hanover will present via webinar to Des Moines University in October, 2016. **Please send any feedback or requested changes by Thursday, August 25.**

**Audience:** Early and middle career faculty with limited to moderate grants experience.

**Goal:** Participants will learn how foundations work, what makes a competitive foundation grant, and how to develop one.

**Seminar Title:** Know Your Funder: Private Foundations

**Content:** A guide to the foundation grantseeking process.

## TRAINING OUTLINE

- 1) Overview of grantseeking
  - a) What is a grant?
    - i) A grant is a contract to perform work that advances the funder's mission.
    - ii) The importance of mission alignment in grantseeking
  - b) Who makes grants?
    - i) Types of funders
  - c) Why do they make grants?
    - i) Reasons for grantmaking
  - d) How do they make grants?
    - i) Types of grants
- 2) Foundation grantseeking overview
  - a) The foundation landscape
    - i) Funding statistics
  - b) How foundations work
  - c) Foundations vs. public grantmakers
  - d) Foundation solicitation: the need for cultivation
    - i) Balancing traditional fundraising and formal grantseeking approaches
  - e) Types of foundations
    - i) Overview of types
    - ii) Small family foundations
      - (1) Mission
      - (2) Grantmaking
      - (3) Cultivation opportunities
    - iii) Local and regional family foundations
      - (1) Mission
      - (2) Grantmaking

- (3) Cultivation opportunities
- iv) National family foundations
  - (1) Mission
  - (2) Grantmaking
  - (3) Cultivation opportunities
- v) Community foundations
  - (1) Mission
  - (2) Grantmaking
  - (3) Cultivation opportunities
- vi) Corporate foundations
  - (1) Mission
  - (2) Grantmaking
  - (3) Cultivation opportunities
- vii) Mission-driven foundations
  - (1) Mission
  - (2) Grantmaking
  - (3) Cultivation opportunities
- viii) Research foundations
  - (1) Mission
  - (2) Grantmaking
  - (3) Cultivation opportunities
- 3) The foundation grant process: from potential to partnership
  - a) Process overview
    - i) Evaluating foundation relationships
    - ii) Preparation: goals, prospects
    - iii) Relationship development: connect, cultivate, ask, steward
  - b) Preparation process, step 1: Goals
    - i) Develop a basic mission statement
    - ii) Identify partnership opportunities
      - (1) Imagine pie in the sky: What would you do if funding were not a barrier?
      - (2) Look for pain points: Where is your work hampered by lack of funding?
      - (3) Capture ideas: What specific fundable projects can you identify?
    - iii) Evaluate project ideas
      - (1) Desired impact: What will the funding accomplish?
      - (2) Type of funding: What will you spend the money on?
      - (3) Reality check: Would the project be of interest to a foundation?
    - iv) Develop concepts to sell
      - (1) Structure: How does the idea work?
        - (a) Good structure makes a project competitive
        - (b) Use logic models to develop concepts
          - (i) Outcomes
          - (ii) Outputs
          - (iii) Activities
          - (iv) Inputs
          - (v) Assumptions
      - (2) Verbiage: What are the most important aspects of the project?
        - (a) What aspects of the project are likely to capture a funder's attention?

- (b) Develop a Concept Paper
    - (i) Summary
    - (ii) Needs
    - (iii) Goals and Objectives
    - (iv) Activities
    - (v) Impact
  - (c) Concept paper language: balance selling and telling
- c) Preparation process, step 2: Prospects
  - i) Who is funding similar work?
    - (1) Identify similar projects
    - (2) Determine funding sources
    - (3) Investigate sources
  - ii) Who says they want to fund this work?
    - (1) Prospecting resources
      - (a) Foundation Directory Online
      - (b) Iowa Council of Foundations
      - (c) Search engines
- d) Which foundations should you pursue?
  - i) Analyze funders
    - (a) Gather information
      - (i) Stated priorities
      - (ii) Funding history
      - (iii) Funding process
      - (iv) Personnel
    - (b) Examples
      - (i) AHA
      - (ii) Local foundations
  - ii) Evaluate opportunities
    - (1) Answer key questions
      - (a) Are your mission and the funder's mission well aligned?
        - (i) Fully aligned
        - (ii) Partially aligned
          - 1. What is the nature of the partial alignment?
            - a. Funder's mission is broader
            - b. PI's mission is broader
            - c. Missions are fundamentally different, with a segment of overlap
          - 2. How might the partial alignment affect the relationship?
      - (b) What is the long-term potential of the relationship?
        - (i) Funder grantmaking capacity
        - (ii) Funder work style
        - (iii) Funder role in the field
      - (c) How challenging will it be to develop a relationship with the funder?
        - (i) Funder openness to communication
        - (ii) Funder organizational structure
        - (iii) Funder desirability / competitiveness
          - 1. PI's place in the applicant field
    - (2) Prioritize opportunities

- (a) Prospects to pursue
    - (i) Good mission alignment
    - (ii) Good potential ROI: relationship development worth the effort
      - 1. Low-medium potential? Development should not be challenging.
      - 2. Challenging development? Potential should be high.
  - (b) Prospects not to pursue
    - (i) Mission alignment is not good: don't force it
    - (ii) ROI is not good: too much effort required for too little potential return
- e) Development process, step 1: Connect
  - i) Identify existing connections
    - (1) Who do you know? Who do they know?
    - (2) What is your history with the foundation?
    - (3) What is DMU's history with the foundation?
  - ii) Identify potential avenues for connection
    - (1) Colleagues, friends, acquaintances
    - (2) Social media
    - (3) Events (workshops, conferences)
    - (4) Direct outreach to funder staff (email, phone)
  - iii) Gather intelligence to support cultivation
    - (1) Reach out to connections
    - (2) Review social media accounts
    - (3) Research foundation personnel
- f) Development process, step 2: Cultivate
  - i) Assess current relationship stage
  - ii) Make a plan
    - (1) Cultivation goals
    - (2) Cultivation steps
      - (a) Examples
  - iii) Implement plan
    - (1) The art of funder conversation
    - (2) Exercise**
      - (a) Read [The Pitch is Dead. Long Live the Conversation.](#)**
      - (b) Role play funder conversation in pairs**
      - (c) Debrief: what did you learn?**
  - iv) Assess progress / relationship stage, determine next step
    - (1) Continue cultivation?
    - (2) Proceed to "ask" step?
    - (3) Drop prospect?
- g) Development process, step 3: Ask
  - i) Moving from Cultivation to Ask: from general to specific
    - (1) Based on conversations with funder, identify specific project(s) for funding
    - (2) Confirm project fit with funder
    - (3) Design project
      - (a) Use logic models to drive project design
        - (i) Flesh out concept logic model with details
        - (ii) Begin at the end: use outcomes to drive design
        - (iii) Set SMART targets

- (b) Use budgets to drive realistic project design
  - (i) Identify budget restrictions and requirements
  - (ii) Draft a basic budget
  - (iii) Map the budget onto the logic model: Does it work?
- (c) Evaluation design
  - (i) Understand the funder's evaluation goals and requirements
  - (ii) Involve evaluators early in the design process
- ii) Proposal Development: the formal Ask
  - (1) Confirm parameters with funder
    - (a) What is required of the formal request?
      - (i) Format
      - (ii) Information
    - (b) When and how should the formal request be submitted?
      - (i) Deadlines
      - (ii) Submission mechanism (online, email, paper)
  - (2) Develop Letter of Inquiry (LOI) if necessary
    - (a) Format
    - (b) Style
    - (c) Developing an LOI from a concept paper
  - (3) Develop proposal
    - (a) Make a grant development plan
      - (i) Timeline
      - (ii) Checklist
      - (iii) Templates
    - (b) Write the narrative
      - (i) Elements of strong narratives
      - (ii) What makes a compelling narrative?
      - (iii) Narrative sections
        - 1. Why: Statement of the Problem; Literature Review
        - 2. What: Conceptual Framework; Hypotheses / Research Questions
        - 3. How: Methodology / Strategy; Scope of Work; Management Plan; Evaluation Plan
        - 4. Who: Staff and Institutional Qualifications
    - (iv) Refine the narrative
      - 1. Know your audience
      - 2. Write clearly
      - 3. Provide all requested details
      - 4. Use SMART goals
      - 5. Provide logic models where appropriate
      - 6. Present information in tables and figures as appropriate
      - 7. Seek feedback from peers and grant professionals
      - 8. Draft and edit
  - (c) Develop attachments
    - (i) Budget
      - 1. Develop budget in excel
      - 2. Complete funder budget forms
      - 3. Write budget justification

- (ii) Funder required forms
- (iii) Abstract / Project Summary
- (iv) References
- (v) CVs / Biosketches
- (vi) MOUs and Letters of Commitment
- (vii) Letters of Support
- (viii) Funder-specific attachments
- (4) Submit grant
  - (a) DMU internal approval
  - (b) External submission
- h) Development process, step 4: Steward
  - i) If not awarded, assess and determine next steps
    - (1) Read between the lines: why was the grant declined?
      - (a) Remember the three-legged stool of competitive foundation grants
        - (i) Good relationships
        - (ii) Strong programs
        - (iii) Impeccable proposals
      - (2) Is this funder still a good prospect?
        - (a) Use the decline as a cultivation tool: Return to Step 2
    - ii) If awarded, set yourself up for success
      - (1) Grant management
        - (a) A grant is a contract
          - (i) Set yourself up to do what you said you would do
          - (ii) Keep communication lines open with funder
          - (iii) Communicate early in case of challenges
        - (b) Set up systems before you begin
          - (i) Accounting systems
          - (ii) Management systems
          - (iii) Tracking and information systems
          - (iv) Reporting systems
      - (2) Strategy for further funding and relationship development
        - (a) Good implementation is the first step toward future funding
        - (b) Good communication is key
        - (c) Reporting is not enough: involving funders in project work
        - (d) "Thank you" as a funding strategy
- 4) How Hanover can assist DMU
  - i) Hanover's foundation grantseeking system
    - (1) Preparation process
      - (a) Goals
      - (b) Prospects
    - (2) Relationship development process
      - (a) Cultivate
      - (b) Connect
      - (c) Ask
      - (d) Steward
- 5) Questions and wrap-up