



# Community for Advancing Discovery Research in Education

## CAREER Awardee Session

On June 1, 2016, awardees of the NSF CAREER Program, along with NSF and CADRE staff, met to discuss a variety of issues relating to managing a CAREER grant at various stages of project development. Conversations centered on the following themes: project management; making the best use of advisors and evaluators; recruitment and nurturing of schools and other partners; interacting with NSF; and internal and external communication and dissemination strategies. In response to these conversations, CADRE compiled this list of resources to address many of the group's concerns.

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## CADRE Resources

### Proposal Development Resources

[NSF Proposal Toolkit](#)

The toolkit includes a variety of tools, guidelines, and links to assist with proposal development.

### Project Management Resources

[2015 NSF Nuts & Bolts Webinar Recording/Slides](#)

NSF Program Director David Campbell discusses the ins and outs of project managements, including evaluation, reporting, advisory boards, IRBs, NSF highlights, and more.

### CADRE Spotlights

- [Spotlight: Early Career in STEM Education Research & Development](#)  
This spotlight features resources designed for early career researchers and developers, including a brief, early career opportunities, webinar recordings, information about the NSF CAREER and CADRE Fellowship programs, and more.
- [Spotlight: Mentoring](#)  
This spotlight features resources designed to help researchers and developers create mentoring plans, including a brief, webinar recording, sample mentoring plans, tips for mentors and mentees, and a podcast and video series on successful mentorship.

### Partnership Resources

- Tool: [Education R&D Partnership Tool](#)
- Brief: [Partnering with Users to Develop STEM Education Materials](#)
- Brief: [Fostering Knowledge Use in STEM Education: A Brief on R&D Partnerships with Districts and Schools](#)
- Brief: [Partnership Building as a Broadening-Participation Strategy: Helping Researchers and Developers Bridge the Gaps in STEM Education](#)

### Dissemination Resources

- Report: [From Dissemination to Knowledge Use: Options for DR K-12](#)
- Tool: [Social Media and Technologies Toolkit](#)

For more resources related to STEM education research and development, visit <http://cadrek12.org/resources>.