

Register for the upcoming ENCITE Short Writing Course on Preparing a Big Data Proposal!



CONNECTING NETWORKS • ADVOCATING RESEARCH • CULTIVATING COMMUNITY



ENCITE PROPOSAL PREPARATION COURSE

GREG MONACO AND JENNIFER CLARKE PRESENT

Short Course on Preparing a Big Data Spoke Proposal for NSF 17-546

Greg Monaco of GPN and Jennifer Clarke of University of Nebraska - Lincoln are presenting an ENCITE course on the Big Data Spoke Project for NSF 17-546. This will be a three class course on **July 21, August 4, and August 18**. Each session will be recorded.

Course Overview

This will be a proposal writing course for responding effectively to the NSF Big Data Hub Project Solicitation (<https://www.nsf.gov/pubs/2017/nsf17546/nsf17546.htm>). Each class will focus on a separate aspect of proposal development. *Participants will have the opportunity to ask questions and get feedback from the presenters.*

You can sign up for each class individually, or sign up for the first class and will be registered for all three. Registration is free, but required.

Proposal Writing Short Course on Preparing a Big Data Proposal

- **July 21**, ENCITE: [Class 1: Overview & Project Summary: What do you hope to accomplish and how will this contribute to the BD Hubs](#)
- **August 4**, ENCITE: [Class 2. Project Description: Project Plan, Timeline, Metrics for success](#)
- **August 18**, ENCITE: [Class 3. Budget & Budget Justification](#)

NEWS

There are still remote sets for the [Virtual Residency Summer Workshop on "How to Be a More Effective Research Computing Facilitator"](#). Follow the link for more information including how to register.

WEBINAR

Upcoming Webinars

ENCITE: Proposal Writing Short Course on Preparing a Big Data Proposal

- **July 21** : [Class 1: Overview & Project Summary: What do you hope to accomplish and how will this contribute to the BD Hubs](#)
- **August 4**: [Class 2. Project Description: Project Plan, Timeline, Metrics for success](#)
- **August 18**: [Class 3. Budget & Budget Justification](#)

September 29, ENCITE: [The i2b2 tranSMART Foundation: Makes Precision Medicine Real](#)

Recently Recorded Webinars

See all [webinar archives](#) on our website.

[NSF Big Data Hub Projects: Overview and Getting a Hub Letter of Collaboration by June 19, 2017](#)

by Greg Monaco and Melissa Cragin

[End to End Life Cycle Management for Scientific Research Data: A Metadata and Rules Software Framework for Large Scale File Systems](#) by Jacob Farmer and Kyle Hutson

[NCGAS: Providing National Cyberinfrastructure to Biologists, with a Focus on Genomicists](#) by Carrie Ganote

[Massachusetts Green High Performance Computing Center, Three Years Later](#) by John Goodhue, MGHPCC

[Globus: Simplifying Research Data Management via SaaS](#) by Vas Vasiliadis, U of Chicago and Globus

[Orchestrating Two Layers for Improved Network Reliability](#) by Andrea Fumagalli, U of TX-Dallas

[The NSF Cybersecurity Center of Excellence](#) by Craig Jackson

[Fog Computing and Networking: Opportunities and Application Case Studies](#) by Prasad P. Calyam

[Developing an All-Campus Science DMZ](#) by James Griffioen, University of Kentucky

ALSO...

Picture by Kevin Cole from Pacific Coast, USA (en:User:Kevincole) - Western Meadowlark (Sturnella neglecta) The State bird for Kansas, Montana, Nebraska, North Dakota, Oregon and Wyoming., CC BY 2.0, <https://commons.wikimedia.org/w/index.php?curid=3892445>

Check out our [Event Catalog](#) for upcoming and recorded presentations!

Calendars

[GPN Events](#)

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[Live, Online](#)

[GPN's Facebook Page](#)

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