

**COGR Forum VI:  
Adapting to Change, Policy Shifts & Research Impact  
January 13, 2026 | 12:00-2:00 PM ET**

**AGENDA**

- I. Welcome & Announcements
- II. Federal Agency Updates with NSF, DOE, and NIH:

Jason Bossie, Office of Budget, Finance, and Award Management, NSF, will provide an update on various topics from NSF, including a PAPPG status update & [Supplement 1](#) (effective December 8, 2025), and other policy updates on the horizon.

Jeannette Singsen, Senior Advisor, Office of Research, Technology, and Economic Security, DOE, will provide updates on research security and other topics of interest.

Michelle Bulls, Director, Office of Policy for Extramural Research Administration (OPERA), NIH, will discuss the Common Forms Implementation and other topics of interest.

*Note: Additional federal agencies have been invited, and this agenda will be updated as necessary prior to the session. This Forum may be extended to accommodate other agencies but will end no later than 3 pm EST if needed.*

- III. Current Issues Briefing
  - Litigation Update & Outlook
  - FAIR Model & Uniform Guidance
  - NIH's [Implementation](#) of Common Forms for Biographical Sketch and Current & Pending (Other) Support
  - NIH's [RFI](#) on Draft Proposal Harmonizing Research Participant Data Policies
  - OSTP's [RFI](#) on Accelerating the American Scientific Enterprise
  - Department of Commerce Proposed Licensing Revenue Dividend
- IV. Issues Forum – Topics and Questions from the Membership
- V. Closing Remarks & Reminders

**Logistics & Background Materials**

- Watch for COGR's February Update – To be released Mid-February. Past updates can be found on COGR's website [here](#).
- Submit a question in advance of the Forum [here](#).
- Zoom links will be sent by Monday, January 12, please ensure you're checking spam/junk and contact [memberservices@coqr.edu](mailto:memberservices@coqr.edu) with any questions.
- This session will not be recorded.

**Upcoming COGR Events**

- COGR's February 24-27, 2026 Virtual Meeting – [Registration Now Open](#)