TIGER TIPS
RESOURCES FOR AUBURN RESEARCHERS
NSF Research.gov Update

Effective March 30, 2020, Principal Investigators can now prepare and submit **separately submitted** collaborative proposals from multiple organizations in Research.gov. As such, the following are the types of proposals that can now be submitted via Research.gov:

- Single submissions from one organization (available since April 2018)
- Single submission collaborative proposals with subawards (available since June 2019)
- Separately submitted collaborative proposals from multiple organizations (as of March 30th)

What's New for Separately Submitted Collaborative Proposals?

- **Proposal Preparation**: Investigators can select a separately submitted collaborative proposal as an option in the Proposal Creation Wizard and identify themselves as part of a lead or non-lead organization.

- **Linking:** The lead organization can initiate a request to link proposals with non-lead organizations. However, all proposals in the collaboration must be prepared and submitted in Research.gov and cannot be a mix of Research.gov and FastLane proposals.

- **New "*Submission Pending*" Status:** The Research.gov submission process for separately submitted collaborative proposals is different than the submission process in FastLane.
  - A new Research.gov "Submission Pending" status informs the organization that their proposal submission is pending in a queue until all linked lead and non-lead proposals in the collaboration attain "Submission Pending" status and can be submitted to NSF as a set.
  - Separately submitted collaborative proposals with a "Submission Pending" status can be edited, but the Authorized Organizational Representative (AOR) must resubmit the edited proposal to return it to a "Submission Pending" status.
  - A Proposal File Update (PFU) is not required to edit the proposal at the "Submission Pending" stage. However, a PFU could be utilized after the entire collaborative set is submitted to NSF and a proposal ID number for each separately submitted collaborative proposal is generated.

- **Submit Proposal Wizard:** The AOR Submission Wizard screen will display the lead and non-lead organization information.

- **Other Related Changes:**
  - **Postdoctoral Mentoring Plan:** A Postdoctoral Mentoring Plan is only required when funds for postdoctoral scholars are requested on the budget. A proposal compliance error will block proposal submission if there is a mentoring plan but no requested funds.

- o **Print Concatenate:** This functionality is available for lead and non-lead proposals.

- o **New Automated Compliance Error/Warning Messages and Business Rules for Separately Submitted Collaborative Proposals:** Compliance checks triggering an error will prohibit proposal submission to NSF, whereas checks triggering a warning will allow proposal submission to NSF.

- o **Delete In-progress Proposals:** Proposers can delete their in-progress separately submitted collaborative proposals.

- o **Redesigned Research.gov "About" Page with New and Updated FAQs:** Check out NSF's redesigned Research.gov About Proposal Preparation and Submission webpage with links to new and updated Frequently Asked Questions (FAQs) organized by topic.

What's Ahead?

NSF is currently developing the following capabilities in Research.gov:

- Other Authorized User (OAU) role changes (see Research.gov advisory currently posted)
- Support for Single Copy Documents
- Submission of Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) Phase I and Phase II proposals
- Submission of Rapid Response Research (RAPID), Early-concept Grants for Exploratory Research (EAGER), and Research Advanced by Interdisciplinary Science and Engineering (RAISE) proposals

Stay tuned for additional information about these developments in the coming months!