2023 SPaRC Retreat Session Descriptions

Afternoon Concurrent Sessions

Welcome to Top Gun: SPA Proposal Pilot Program

Welcome to Top Gun- SPA calls it the Proposal Pilot Program. We call it Top Gun. The goal of this session is to discuss the lessons learned during SPA's Proposal Submission Pilot Program by both the National Center for Supercomputing Applications (NCSA) and SPA's proposal team. NCSA had the opportunity to test the rollout of a new policy that not only will assist SPA in receiving proposal documents in a timely manner, but also allows Pls to spend time devoted to the narrative of their submission. Please join Maverick and Goose to earn your wings while we discuss the successes and lessons learned during the Proposal Submission Pilot Program. Katie Bateman, Assistant Director, Proposals, Sponsored Programs Administration (SPA)

Tamara Roosevelt, Proposal Development Lead, National Center for Supercomputing Applications (NCSA)

ORCID and SciENcv: The What, Whys, and Hows

The list of systems we must be familiar with keeps growing, including recent must-use additions: ORCID and SciENcv. With content useful for many levels of experience, this breakout session will begin with a brief overview (what's a DPI anyway? Do we really need to use both?); then provide a tutorial (how do we get delegate status? How do we link accounts?); and conclude with insights on communicating their value (how do we get faculty buy-in?). Alaine Martaus, Research Development Coordinator, National Center for Supercomputing Applications (NCSA)

Holly Pankow, Senior Research Administration Coordinator, Mechanical Science and Engineering

What Makes a Contract Negotiation Complex?

This session will discuss what creates more	Paula Jorge, Associate Director, Negotiations,
complexity or risk in accepting research contracts, such as sponsor/subrecipient type, funding	Sponsored Programs Administration (SPA)
amounts, legal terms, or unusual collaborations.	Julie Robinson, Associate Director, Negotiations,
We will also address how Award Negotiators	Sponsored Programs Administration (SPA)
manage these issues, including interactions with	
other offices on campus to mitigate these	
concerns, and how campus research	
administrators can assist SPA in the negotiation	
process.	

Supporting the Faculty Entrepreneur

Attend this session to learn how to support the faculty entrepreneurs in your department. We'll cover best practices, pitfalls to avoid, and how to connect your faculty to the entrepreneurial enterprise at Illinois.	Michelle Chitambar, Assistant Director, Licensing and Senior Technology Manager, Office of Technology Management
	Linda Lee Drozt, <i>Director of Strategic</i> <i>Regulatory Programs and Conflict of Interest</i> <i>Officer, Office of the Vice Chancellor for Research</i> <i>and Innovation (OVCRI)</i>
	Gerald Wilson, Director of Entrepreneurship, EnterpriseWorks Business Incubator

Mandatory Cost Share – Lining up all your ducks

Ever feel quackers because you can't find the cost sharing ducks let alone line them up? This session will cover ways to find the ducks, line the	Rosalyn Maziarka, Proposal Coordinator, Sponsored Programs Administration (SPA)
ducks up, and hopefully keep them lined up.	Kathie Veach, Senior Pre-Award Shared Services Coordinator, Sponsored Programs Administration (SPA)

Supporting Unconventional Projects

Human Subject Payments vs. Participant Support Costs

This session will explore the difference between human subject payments and participant support costs. We will examine how each category of expense is defined and treated, both at proposal stage and when charging expenses in Banner. Using real-life examples, we will explore case studies to demonstrate the differences and discuss the appropriate treatment of these costs.	Sarah Challand, Grants and Contracts Coordinator, Psychology Sarah Lorbiecki, Assistant Director, NSF Awards, Sponsored Programs Administration
case studies to demonstrate the differences and	

Department Roundtable Discussions

Table #1:Effort Tracking at the DepartmentLevelDo you wonder how other departments trackfaculty effort? What exactly does effortinclude/exclude and why is effort trackingimportant? Are there tools available tohelp? Let's discuss these topics and much morewhen it comes to faculty effort tracking.	Susan Osterbur, Senior Sponsored Research Business Analyst, School of Chemical Sciences
Table #2: Managing Data Management – Tips, Tricks, and Resources for Guiding Researchers Discussion of departmental administrators experience with Sponsor Data Management requirements and processes in place to assist their investigators. Also, an opportunity to learn more about resources available from campus and specific Sponsors as well as share with others, resources that may not be widely known.	Corey Marks, Grants and Contracts Specialist, Institute for Genomic Biology
Table #3:Proposal Submission Policy – Winwin for Researchers and AdministratorsDo you want to improve your submission leadtime but have last minute faculty? The newsubmission policy can help meet internaldeadlines and give your PI as much time aspossible to make edits. This can create a balancebetween department support staff, faculty, andSPA.	Andrea Vogel, Senior Grants and Contracts Coordinator, Engineering Shared Administrative Services, Grainger College of Engineering

Table #4: How to Keep Current with Sponsor	Kelli Wendt, Associate Director Business and
Requirements, Guidelines, and Systems	Finance, Engineering Shared Administrative
How do research administrators guide faculty and researchers in their proposal and post-award management submissions when the requirements, guidelines, and systems change frequently? Join the roundtable discussion to know who to ask, where to look, when to anticipate sponsor changes, and how to effectively disseminate updates to researchers to maximize their chances for a successful sponsored project.	Services, Grainger College of Engineering