

# Researchpalza



**NORTH CAMPUS (Busch Student Center):** Wed, Sept. 11

**SOUTH CAMPUS (LRC):** Thur, Sept. 12

**BREAKFAST SPIN 8 am** - Bring your laptop and learn how to find funding for your research using the InfoEd SPIN archive of more than 40,000 opportunities. Bagels & coffee provided. [Wed, BSC251](#); [Thur, LRC112](#)

**D.C. UPDATE 8:30 to 10 am** - Federal funding trends from Lewis-Burke Associates, a D.C.-based advocate for higher education and research. Lewis-Burke monitors agencies including the National Institutes of Health, Health Resources & Services Administration, National Endowment for the Humanities and Department of Defense. There will be dedicated discussion of National Science Foundation Graduate Research Fellowships. [Wed, BSC253](#); [Thur, Pitlyk Auditorium C](#)

**MAKING SCIENCE MORE OPEN 10 am** - Learn about making science more transparent and accessible. Topics include open source software and data sharing to improve reproducibility and dissemination. [Wed, BSC251](#); [Thur, LRC112](#)

**CONCEPT MAP WORKSHOP 10:45 am to noon** - Learn concept maps, the foundation for research proposals, publications, presentations, and teaching. Concept maps represent relationships among ideas, images, or words. They express logic by demonstrating visually how individual ideas form a larger whole. [Wed, BSC253](#); [Thur, LRC113](#)

**LOGIC MAP WORKSHOP 1 to 2 pm** - Build a logic map - the first step in proposal development. This map expresses your fundamental question, the knowledge gap that justifies funding, what you will do to fill this gap, and expected outcomes and significance. The logical connection between these components must be clear and tight. [Wed, BSC253](#); [Thur, LRC113](#)

**HUMANITIES / SOCIAL SCIENCES WORKSHOP 1:15 to 3:15 pm WEDNESDAY ONLY!** - Designed to assist faculty who have projects in mind. Key topics: identifying funding sources, understanding their projects in their funding landscapes, writing proposals, developing a funding strategy. [Wednesday only, BSC251](#)

**PROPOSAL COMPONENTS 2 to 3 pm** - Identify key components, how they are organized, and information each should include. Compare proposal & manuscript components. [Wed, BSC253](#); [Thur, LRC113](#)

**ICTS RESOURCES 2 to 3 pm THURSDAY ONLY!** - Learn how SLU researchers can benefit from Washington University's Institute of Clinical and Translational Science. ICTS aims to help move research findings from discovery phase into new diagnostics, therapeutics, and prevention strategies to improve human health. [Thursday only, LRC112](#)

**RESEARCH FAIR 3 to 5:30 pm** - Learn about the people & resources SLU offers to help you succeed, including Grant Operations Centers, Research Strategy Group, Research Innovation Group, Research Integrity and Safety Group (Institutional Review Board, Environmental Health & Safety, Animal Care & Use, Financial Conflict of Interest), Research Computing Group, Sponsored Programs Accounting. [Wed, BSC251](#); [Thur, LRC112](#)

**LIGHTNING TALKS 3:30 to 4:30 pm** - SLU investigators offer brief presentations on current projects. Wednesday features projects funded by SLU's Big Ideas competition. Thursday features translational research. [Wed, BSC253](#); [Thur, LRC113](#)

**RECEPTION 4:30 to 5:30 pm** - Get to know research staff and other investigators. Light refreshments and drinks. [Wed, BSC251](#); [Thur, LRC112](#)

## Full-day workshop Sept. 14

If you are interested in devoting a Saturday to learning proposal development, email [research\\_events@slu.edu](mailto:research_events@slu.edu)

