





# Monday, August 26, 2024

1:30-4:00PM Science and Technology Policy—History and Organization

Dr. Anna Quider, Principal, The Quider Group

Overview of the history, organization, and uses of science and technology policy in the United States, including the role of the White House, Congress,

and federal agencies, as well as connection to Idaho.

Click here to register for this session.

## Tuesday, August 27, 2024

8:30-10:00AM Idaho's Political History

Dr. Sarah Robey, Associate Professor of History, Idaho State University Dr. Stephanie Witt, Professor, Public Policy & Administration and Professor,

Political Science, School of Public Service, Boise State University

Introduction to Idaho's geography and development, connecting to politics in Idaho from the historical perspective, touching on the three branches of government, important influencers, pivotal moments, local-state/state-federal

dynamics, and more.

Click <u>here</u> to register for this session.

### Wednesday, August 28, 2024

3:30-5:00PM Panel – Political Savviness

State and federal science and technology policy fellows and alumni fellows Transitioning from your lab or office to an agency office may be a culture shift. State and federal science and technology policy fellows and alumni fellows will share insights in how to navigate agency and government hierarchies, understand quickly the policy process, ask for help in your new environment, and office and agency life.

Click <u>here</u> to register for this session.

## Thursday, August 29, 2024

#### 10:30AM-12:00PM Panel – How to Successfully Brief

State and federal science and technology policy fellows and alumni fellows How do you successfully write talking points for yourself and others? What does it mean to brief your boss? How does an oral briefing connect to a written brief? Panelists will share insights and best practices.

Click <u>here</u> to register for this session.

#### 3:00-4:30PM Emerging Topics in Science and Technology Policy

Panelists from a range of Idaho state agencies

New areas of science and technology and relationships with policy, ranging from agriculture to financial technology.

Click here to register for this session.