Research Communications Program Social Media for Researchers

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Social Media for Researchers 1: How to Do It and How to Prove It

Wednesday, January 17, 10-11 am
The potential reach, low overhead
cost and versatility of social media,
make it a powerful tool for science
communication, education, and
networking. This informational
session will address how to
effectively use different social
media platforms to communicate
science, ways to make time for
social, how to convert existing
products into social media content,
and how to measure the efficacy of
social media efforts.

Social Media for Researchers 2: The Pros and Cons of Science in the Public Sphere Friday, January 26, 10-11am Social media is a cost effective, high-impact tool. To fully capitalize on the potential of social media, scientists must recognize and understand the challenges and opportunities that social media can pose. This informational session will cover the potential benefits and issues of sharing your science using social media, including information on communicating about contentious topics, hazard and risk.



Guest Speaker is Wendy Bohon

Wendy is a geologist and the owner of the Science Communication consulting company, Dr. Wendy Rocks, LLC. She has worked as a communication specialist for NASA Goddard and the USGS Earthquake Hazards Program.

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