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NASA - SIZING UP FLOODS FROM SPACE

**Silver Jackets Webinar Series
Partnering Opportunities No. 6**

June 13, 2017

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- Program Manager for DISASTERS risk reduction and resilience in the NASA's Applied Sciences Program
- Promotes the use of Earth observations to improve prediction of, preparation for, response to, and recovery from natural and technological disasters.
- Works to mobilize global partners and stakeholders in support of real-world events.
- Program Scientist for the Land, Atmosphere Near real-time Capability (LANCE), a component of the Earth Observing System Data and Information System (EOSDIS)
- Program Application Scientist for the NISAR, CYGNSS and TROPICS missions.
- Ph.D. from University of Toronto in Physical Chemistry and a Masters of International Science & Technology Management from the University of Maryland.
- Led integrated science initiatives at NOAA NWS such as establishing the tsunami early warning and mitigation programs
- Lives in North Potomac Maryland