



**National Science Foundation Division Director for Environmental Biology
to speak on current NSF opportunities**

Dr. Stephanie Hampton, division director for the National Science Foundation's (NSF) Division of Environmental Biology (DEB), will give a talk entitled, "Ecology, Evolution, and Environmental Sciences – Opportunities at the National Science Foundation," on Friday, March 29, from 12:00pm – 1:00pm in IRIC 305. One-on-one sessions with Dr. Hampton will be available on March 29 from 1:30p.m. – 5:00p.m. by appointment. Please [register here](#).

Dr. Hampton's talk will include information on

- Current funding opportunities available through NSF
- Basic research proposals and the review process
- The transition to no deadlines in BIO
- Core programs
- New and continuing special competitions
- Cross-cutting programs such as Coupled Natural-Human Systems
- NSF Big Ideas

Prior to her NSF appointment as DEB Division Director in May 2018, Dr. Hampton served as the director of WSU's Center for Environmental Research, Education and Outreach. Her research expertise includes aquatic science, statistical analysis, and environmental informatics. She has analyzed long-term ecological data collected from globally diverse waters such as Lake Baikal in Siberia and Lake Washington in Seattle. Together with collaborators, Dr. Hampton has shown how lakes respond to municipal management practices like sewage diversion. She also has helped demonstrate the effects of climate change on plankton – the basic building blocks of aquatic food webs.

For more information, please contact [Research and Faculty Development](#).

If you are unable to attend March 29th, Dr. Hampton will also be presenting at Washington State University on March 28th at 1:30 p.m. in PACCAR 202. To schedule a meeting with Dr. Hampton either before or after her talk on March 28, please email Emily Brashear emily.brashear@wsu.edu.