

**Tori Forbes** is an Associate Professor at the University of Iowa, Department of Chemistry. Tori received her B.S. in chemistry from Beloit College (Beloit, WI) and Ph.D. in actinide chemistry and environmental mineralogy from the University of Notre Dame (Professor Peter C. Burns). After postdoctoral research with Professor Slavi Sevov (University of Notre Dame) and Professor Alexandra Navrotsky (UC Davis), she began her independent career in the Department of Chemistry at the University of Iowa in 2010. Her research interests include actinide chemistry and characterizing molecular clusters for use as environmental model compounds and novel materials precursors. She was the recipient of an NSF Career Award with the Division of Materials Research in 2013 and a DOE Early Career Award with the Heavy Elements Chemistry Division in 2015. She is also a University of Iowa Dean's Scholar and the 2020 Chair of the American Chemical Society Division of Nuclear Chemistry and Technology.