

Lisa Rueschhoff received a B.S. and Ph.D. in Materials Engineering from Iowa State University in 2013 and Purdue University in 2017. Lisa was an NSF Graduate Fellow with her doctoral dissertation focused on advanced manufacturing methods of bulk ceramic materials. She served as a member and Council Chair of ACerS President's Council of Student Advisors (PCSA). She received the Purdue University Award for Excellence in Teaching (2016) and the Purdue MSE Departmental Outstanding Graduating Student Award (2017). Rueschhoff was a National Research Council (NRC) Postdoctoral Fellow at the Air Force Research Laboratory (AFRL) at Wright-Patterson Air Force Base. She recently joined AFRL as a Materials Research Scientist in the Ceramics Materials and Processing Team in the Composites Branch. She received the ACerS Global Ambassador Award for leadership and service to the Society in 2017 and is involved in multiple ACerS committees and conference organization.