Challenges and Innovation in Civil and Environmental Engineering and Earth Sciences FALL 2022 Seminar Series

Thursdays, 3:30pm-4:30pm 129 DeBartolo

September 1	Keli Dudek, PE, SE, ND CE 2000 Owner/Principal, KeliAnn Engineering Lessons Learned by a Structural Engineer
September 8	Lisa V. Lucas, ND CE 1989 Research Engineer, USGS Water Resources Mission Area Are More Complex Models Necessarily Better? A case for simple models and timescale-based approaches in environmental problem solving
September 22	Raymond "Paul" Giroux, Dist.M.ASCE Senior Estimating Manager, Kiewit, and civil engineering historian Building Brooklyn Bridge
October 6	Eric Herbert, PE, SE, ND CE 2012 Structural Bridge Engineer, Kiewit Infrastructure Engineers Becoming an Engineer One Bridge at a Time
November 3	Brian G. Morgen, PhD, PE, SE, LEED AP, ND CE MS 2004 PhD 2007 Associate Principal, Office Director, Thornton Tomasetti SpeedCore: The Potential Construction Industry Game Changer
November 17	Kara M. Boyles, PhD, PE, ND PhD 2006 City Engineer, Division of Engineering, City of South Bend Engineering South Bend in a Post-Covid Economy

