

ANNA STANCZYK

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EDUCATION

- M.S., Geology** May 2019
University of Utah, Salt Lake City, GPA: 4.0
Thesis: *Geomorphic and sedimentologic impacts of mass movements in canyon topography: A case study in Hop Valley, Zion National Park, Utah*
- Wasatch Uinta Field Camp** July 2017
University of Minnesota, Duluth, Class Rank: 1/67
Geologic mapping and cross sections, rock descriptions, stratigraphic section measurements
- B.S., Geological Sciences** August 2017
University of Alaska, Anchorage, GPA: 4.0
Thesis: *A geotechnical investigation of Pretty Rocks Debris Slide, mile 45.4 Denali Park Road, Denali NP, Alaska*
- B.A., French Literature** August 2012
University of Colorado, Boulder, GPA: 3.7
Minor in Business Administration
Thesis: *L'expression de l'incroyance à Cymbalum Mundi de Bonaventure des Périers, 1537 (Expression of religious doubt in Bonaventure des Périers's Cymbalum Mundi, 1537)*

RECENT PUBLICATIONS

- Stanczyk, A., Capps, D., Crossen, K., Anderson, D., 2019, A geotechnical investigation of Pretty Rocks Debris Slide, mile 45.4 Denali Park Road, Denali National Park, Alaska: NPS Natural Resources Report, (in review).
- Stanczyk, A., Moore, J., Quirk, B., Castleton, J., 2019, Paradise from Cataclysm: Zion Canyon's Sentinel Landslide: Utah Geological Association, (in press).

RELEVANT WORK EXPERIENCE

- Alaska Department of Natural Resources** December 2015 – May 2017
Intern, Division of Mining, Land, and Water
Internship scope: Assisted with digitization of navigable waters dataset through interpretation of topographic maps, aerial photography, and historical records
Skills: ArcGIS, all-terrain vehicle certification, shotgun certification
- University of Alaska Anchorage** May 2015 – December 2015
Research Assistant under Dr. LeeAnn Munk
Assisted with residential groundwater study, assembled and executed Sampling Analysis Plan, ArcGIS experience

RELEVANT COURSEWORK

- Geological Engineering Design, Introduction to Geological Engineering, Geohazards and Engineering Geomorphology, Groundwater, GIS for the Geosciences, Geochemistry, Structural Geology, Geomorphology, Sedimentology, Stratigraphy, Calculus I & II, Chemistry I & II, Physics I & II
- Software: ArcGIS, Dan3d, RocScience (RocData, Dips, Settle 3D, Slide 2D), Excel, Surfer

SERVICE

- University of Utah AEG Student Chapter President 2018-2019
- University of Utah AAPG Student Chapter Lecture Series Chair 2017-2018
- UAA Geological Sciences Community Advisory Board Student Liaison 2015-2017
- UAA Geology Club President 2014-2016

RECENT HONORS AND AWARDS

- Univ. of Utah Dept. of Geology and Geophysics, Outstanding Master's Student 2018-2019
- AEG Susan Steele Weir "Women of Steele" Scholarship 2018-2019
- AGI Harriet Evelyn Wallace Scholarship 2018-2019
- RMAG Michael S. Johnson Scholarship 2018-2019
- Cooper-Hansen Foundation Fellowship 2017-2018
- AIPG National Scholarship 2015, 2016, and 2017