

# Elizabeth Cornejo

## Curriculum Vitae

### Education

- Master of Science, Earth Science, Carleton University, Ottawa, Canada, 2008.
- Honours Bachelor of Science, Geology, Carleton University, Ottawa, Canada, 2002.

### Professional Experience

- July 2024 to present, Executive Director for Community Relations and Strategic Partnerships, University of Alaska Southeast, Juneau, Alaska.
- January 2024 to May 2024, and 2022, part-time substitute teacher for high school and middle school classes, Haines Borough School District, Haines, Alaska.
- July 2020 to June 2024, principal of Hi-Viz Consulting and Services LLC, Haines, Alaska. Provided technical and external affairs support for US and Canadian companies operating in Alaska.
- June 2022 to December 2023, Vice-President of Dowa Metals & Mining Alaska Ltd., Haines, Alaska. Responsible for establishing the Dowa Alaska office and supporting mineral exploration partner activities of the parent company offices in Vancouver, Canada and Tokyo, Japan. Supported communications and relationship-building. Other duties included advising on technical studies, permitting and compliance, field operations, best management practices, and new opportunities.
- May 2009 to June 2020, earth scientist and management member for Constantine Metal Resources Ltd. Progressive roles to support and manage early and mid-stage base metal and gold exploration projects in Alaska, Ontario, Yukon, British Columbia, and Idaho. Project Geologist & Corporate Liaison (2009 -2015), Project Manager (2015-2017), and Vice President of Community & External Affairs (2017-2020). Canada-based 2009-2017 and Alaska-based 2018-2020.
- May 2007 to December 2008, project geologist, Niblack Mining Corp., Prince of Wales Island, Alaska. Site-based position for a surface and underground mineral exploration project operated by the Canadian parent company. Duties included geological and environmental sampling, and field and camp operations.
- September 2005 to December 2008, graduate research and teaching assistant, Carleton University, Ottawa, Canada. Laboratory and field-based support for the Department of Earth Sciences.